




LINKEDIN WORKSHOP

Engineering Professionalism Committee
Christian Engineering Leaders
October 18, 2020



WHY LINKEDIN?



Why is LinkedIn Important?

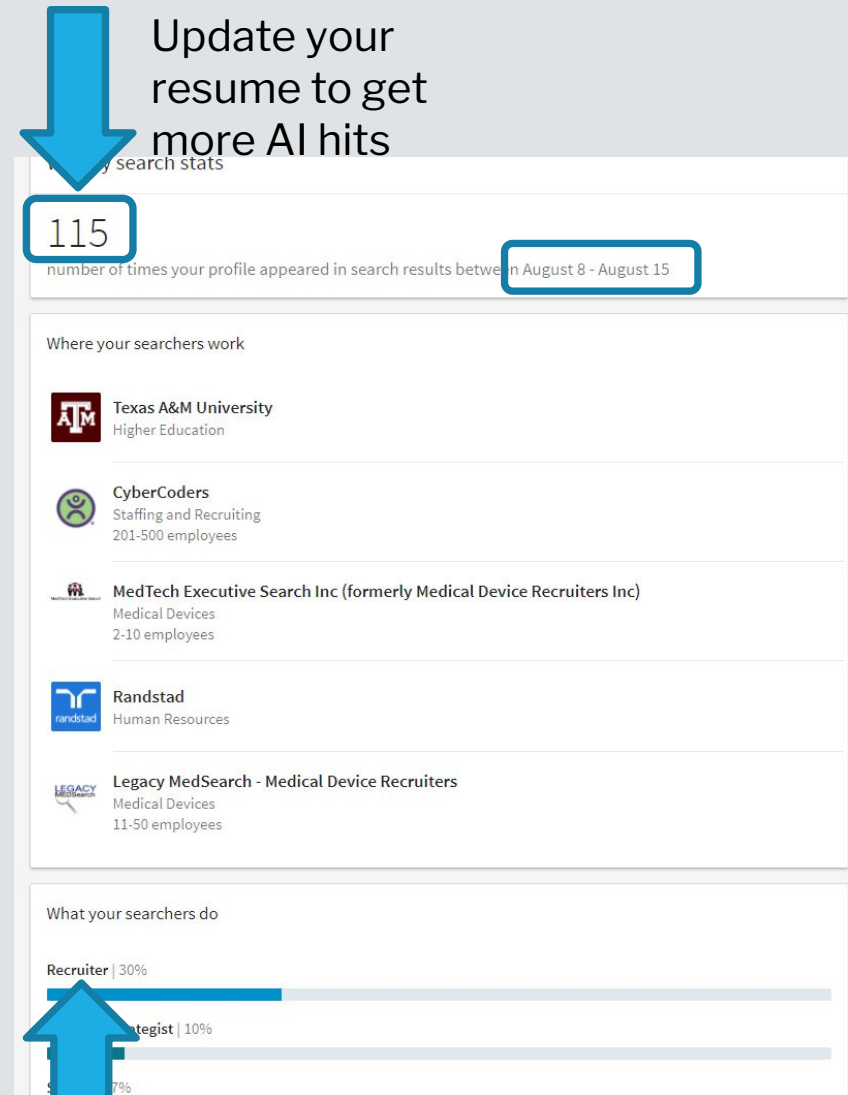
- Research companies
- Find connections in industry
- Easy apply to jobs (saves time!)
- Networking
 - *Connect with recruiters after career fair*
- Recruiters search for potential job candidates
 - *(that could be you!)*
- Get endorsed for your skills
- Suggests jobs for you based on your experience & skills

Profile Views & Search Appearances

Create an all star profile to increase your chances of being contacted by recruiters

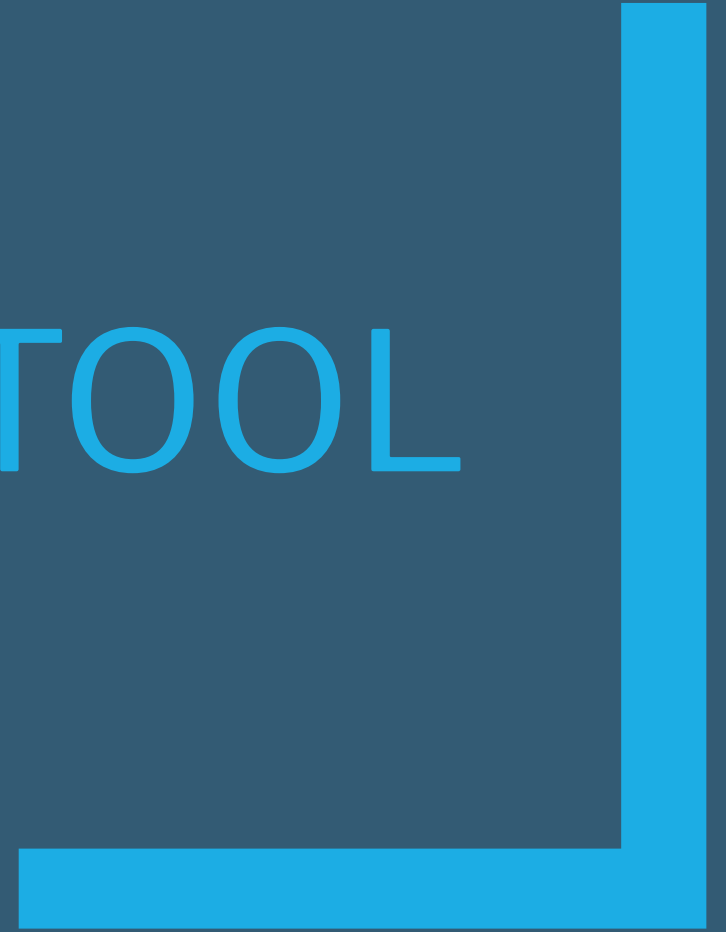


Increase your visibility in industry



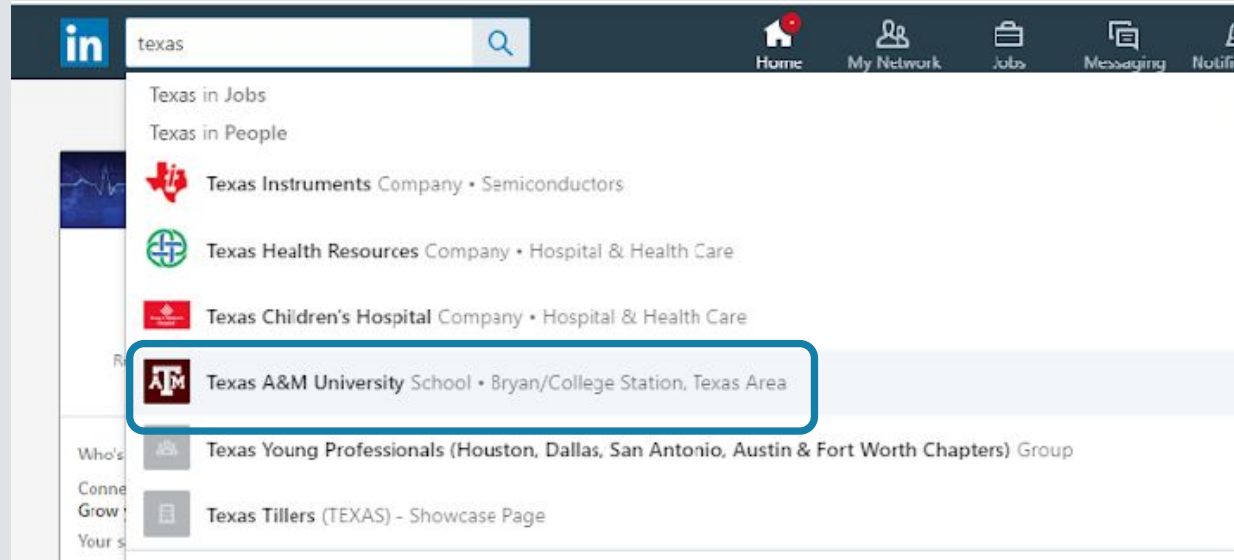
Recruiters use LinkedIn to find potential job candidates

LINKEDIN AS A TOOL



Using LinkedIn as Research Tool

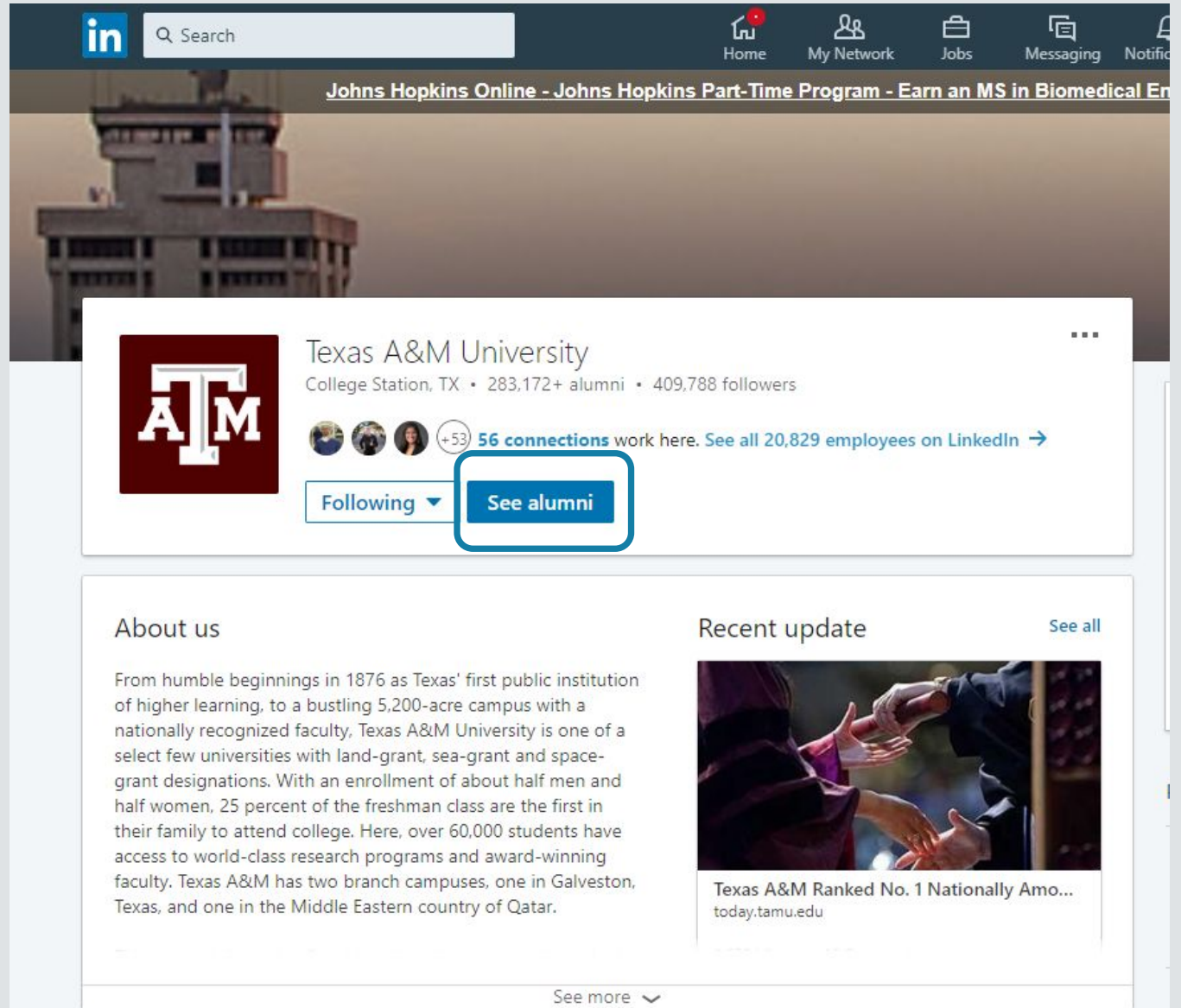
- Use the Aggie Network!



- Type in Texas A&M into search box

Research

- Click on “See alumni”



The screenshot shows the LinkedIn profile of Texas A&M University. The header includes the LinkedIn logo, a search bar, and navigation links for Home, My Network, Jobs, Messaging, and Notifications. A banner image of a building is at the top. The profile section features the Texas A&M logo, the university's name, location (College Station, TX), and follower counts (283,172+ alumni, 409,788 followers). Below this, it shows 56 connections working there, with a link to see all 20,829 employees on LinkedIn. A dropdown menu is set to 'Following', and the 'See alumni' button is highlighted with a red box. The 'About us' section describes the university's history and research programs. The 'Recent update' section shows a post about the university's ranking.

in Search Home My Network Jobs Messaging Notifications

Johns Hopkins Online - Johns Hopkins Part-Time Program - Earn an MS in Biomedical Engineering

Texas A&M University
College Station, TX • 283,172+ alumni • 409,788 followers

+53 56 connections work here. See all 20,829 employees on LinkedIn →

Following See alumni

About us

From humble beginnings in 1876 as Texas' first public institution of higher learning, to a bustling 5,200-acre campus with a nationally recognized faculty, Texas A&M University is one of a select few universities with land-grant, sea-grant and space-grant designations. With an enrollment of about half men and half women, 25 percent of the freshman class are the first in their family to attend college. Here, over 60,000 students have access to world-class research programs and award-winning faculty. Texas A&M has two branch campuses, one in Galveston, Texas, and one in the Middle Eastern country of Qatar.

Recent update See all

Texas A&M Ranked No. 1 Nationally Amo...
today.tamu.edu

See more

Research

You can find and connect with thousands of Aggies

Your recent connections from Texas A&M are displayed

Search alumni by title, keyword or company

283,172 alumni

Where they live	Where they work	What they do
268,713 United States	9,531 Texas A&M University	44,630 Business Development
75,309 Houston, Texas Area	836 Chevron	33,647 Operations
55,994 Dallas/Fort Worth Area	817 Shell	32,752 Education
39,129 Bryan/Colege Station, Texas Area	763 Halliburton	30,404 Engineering

Show more

Recent Connections from Texas A&M:

- Evan Murray** · 1st
Biomedical Engineering Student at Texas A&M University
'19 Biomedical Engineering
21 connections in common
- Charles Gordon** · 1st
Sr. Manager, Clinical and Statistical Programming
'12 Statistics
10 connections in common
- James Shene** · 1st
Regulatory Affairs Program Manager at LivaNova
'06 Biomedical Science
11 connections in common
- Kevin Hassnain** · 1st
Senior Data Scientist at LivaNova
'12 Biostatistics & Epidemiology
9 connections in common
- Samantha Sliva** · 1st
Undergraduate Research Assistant in Trache Laboratory
'19 Biomedical/Medical Engineering
12 connections in common
- Katie Grant** · 1st
Student at Texas A&M University
'19 Biomedical/Medical Engineering
16 connections in common
- Olivia Moss** · 1st
Seeking Consulting or Engineering Internship 2019 | Junior Biomedical...
'20 Biomedical/Medical Engineering
20 connections in common
- Nathaniel Pyle** · 1st
FEA & Mechanical Testing Engineer at DJO
'17 Mechanical Engineering
42 connections in common

Narrow your search according to when someone attended A&M

Research

You can find and connect with thousands of Aggies

Your recent connections from Texas A&M are displayed

The screenshot shows the LinkedIn 'Texas A&M University Career Insights' page. A blue arrow points to the '283,172 alumni' count. Another blue arrow points to the 'Next' button in the pagination controls. A third blue arrow points to the 'Show more' button. A fourth blue arrow points to the first profile card of Evan Murray. The page displays various statistics and a list of recent connections.

Search filters:

- Attended: [Dropdown]
- Start year: 1900 to End year: 2018

Search alumni by title, keyword or company [Previous] **Next**

283,172 alumni

Where they live	Where they work	What they do
268,713 United States	9,531 Texas A&M University	44,630 Business Development
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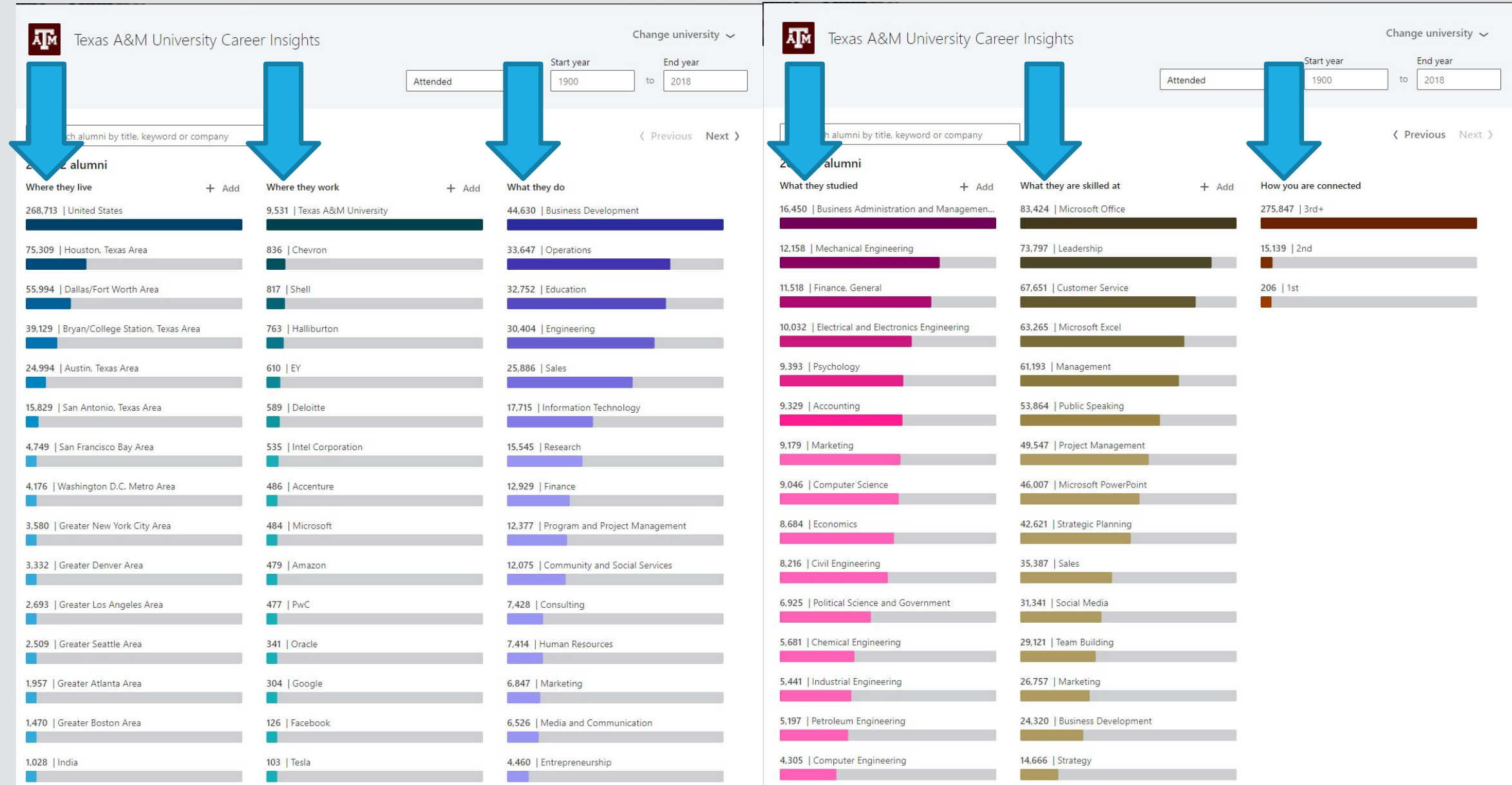
Show more

Recent connections:

- Evan Murray** · 1st
Biomedical Engineering Student at Texas A&M University
'19 Biomedical Engineering
21 connections in common
[Message](#)
- Charles Gordon** · 1st
Sr. Manager, Clinical and Statistical Programming
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'17 Mechanical Engineering
42 connections in common
[Message](#)

Narrow your search according to when someone attended A&M

Research

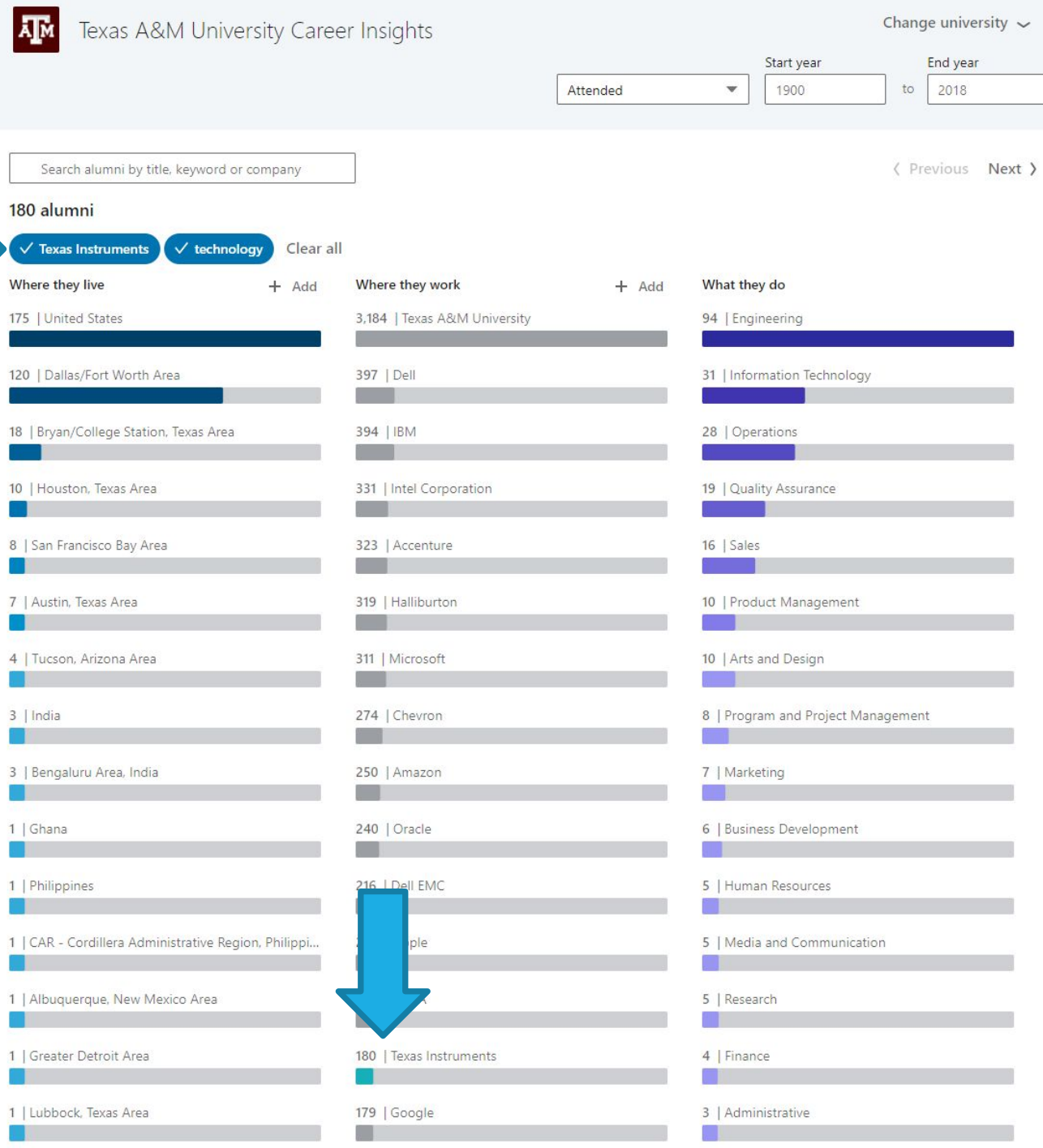


What to search for?

- Profession / Education (e.g. Biomedical Engineering)
- Specialty of Research (e.g. Robotics, Safety, Pharmaceuticals, Environmental, Quality)
- Geographic Area (e.g. City name)
- THINK Bond/Relationship
 - *Argentina, Chinese, Hometown*
 - *Boy Scouts, Choir, Orchestra, Band*

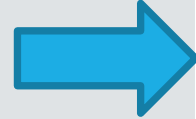
Research Example

Search “semiconductor”
& click to filter to Texas
Instruments

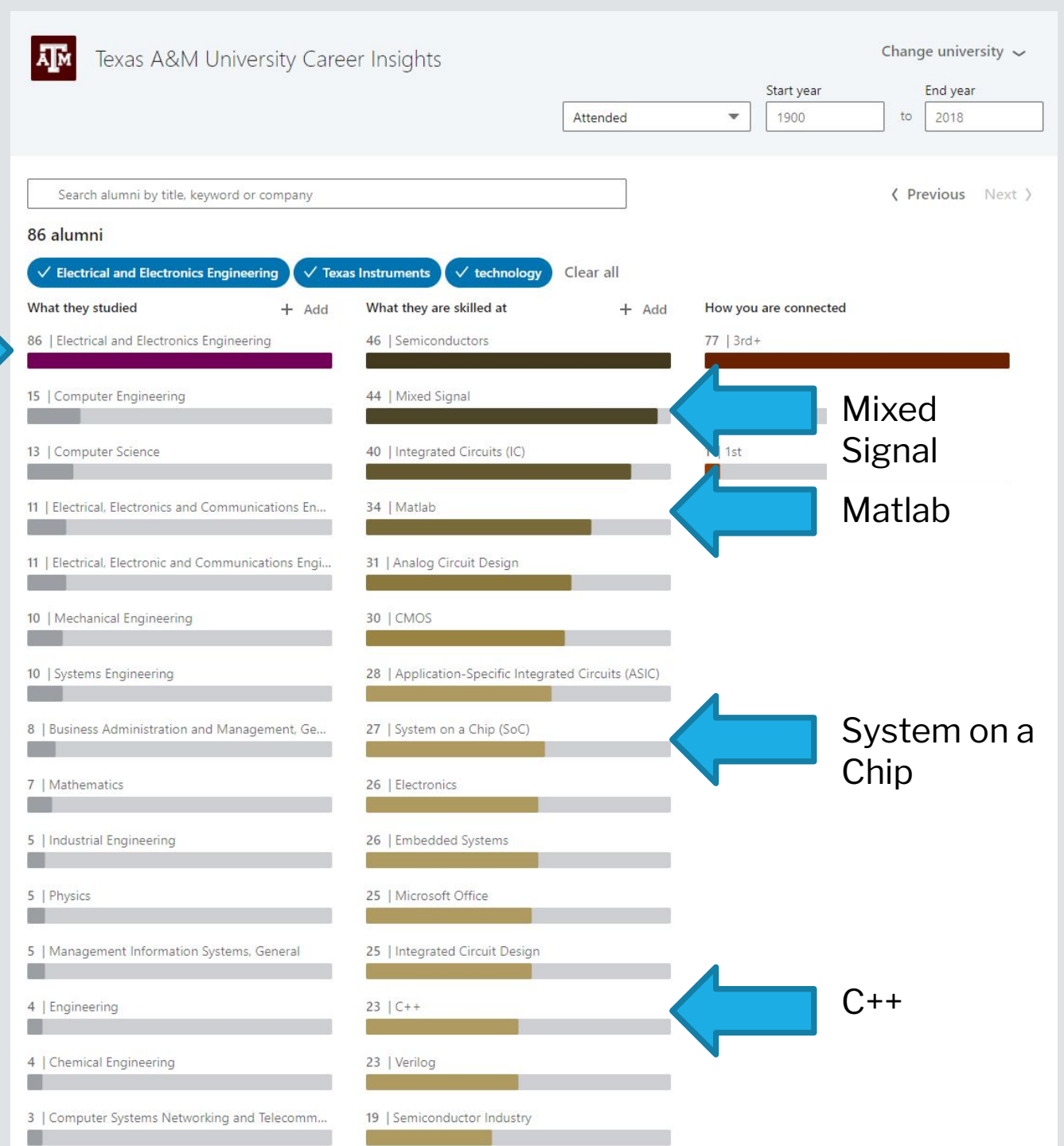


Research Example

Click to filter to Electrical Engineering



- See skills of those with the position you are interested in



Research Example

- Scroll down to view Top Connections
- Review their profiles and learn from them
- Use mutual connections


4 | Chemical Engineering

23 | Verilog


3 | Computer Systems Networking and Telecomm...

19 | Semiconductor Industry


Show less ^




Nicholas Harris · 1st
Test Engineer at Texas Instruments
'15 Electrical and Electronics Enginee...

 32 connections in common


Message




Nicole Lemieux · 2nd
Product Marketing Engineer at Texas Instruments
'18 Electrical and Electronics Enginee...

 8 connections in common


Connect




Christopher Bui · 3rd
Analog Technology Development Design Engineer at Texas Instruments
'18 Electrical and Electronics Enginee...

 9 connections in common


Connect




Emily Roth · 2nd
Product Marketing Engineer at Texas Instruments
'17 Electrical and Electronics Enginee...

 9 connections in common


Connect




Arihant Jain · 2nd
Analog Design Engineer
'16 Analog and Mixed Signal Design, ...

 1 connection in common


Connect




Shreya Mandal · 2nd
Electrical Engineer at Texas Instruments
'18 Electric Power Sytems and Power ...

 4 connections in common


Connect




Alex Titriku · 2nd
Design Verification Engineer at Texas Instruments
'14 Electrical Engineering

 1 connection in common

Connect




Daniel Revier · 3rd
Lead Engineer, Printed Electronics, Kilby Labs at Texas Instruments
'12 Electrical and Electronics Enginee...

 1 connection in common

Connect

Company Research

FURTHER. TOGETHER



Medtronic

Medical Devices • Minneapolis, MN • 585,219 followers


Following ▾

See jobs


2 connections work here

See all 77,575 employees on LinkedIn →

Overview




Jobs




Melissa Glass

Regulatory Affairs Intern at LivaNova

 View jobs at Medtronic

Life




About us

Medtronic is a global healthcare solutions company operating in approximately 160 countries. We are committed to improving lives through our medical technologies, services, and solutions.

Since our beginning, 60 years ago, our Mission has remained the same: to alleviate pain, restore health, and extend life for people around the world. The Mission is our ethical framework and inspirational goal guiding our day-to-day work. It reminds us that our efforts are transforming millions of lives each year.

Recent update



We're working to reduce health inequalit...

See all

Stock snapshot

MDT

NYSE

Oct 9, 2:39 PM

Up to 20 minutes delay

\$96.35


▲ 0.38 (0.396%)

Open \$95.68

High \$96.50

Low \$95.37

Data from Morningstar • [Disclaimer](#)



People ▾

Current companies (8) ▾

Connections ▾

Locations ▾

All Filters

Clear 8

Mt. Sinai Graduate School - Earn an MD, PhD, or Master's at Mount Sinai

Showing 66,418 results



Mitchel Fitzsimmons • 1st

Inside Sales - Retention
San Antonio, Texas Area



3 shared connections

Message



Kevin Johnson • 1st

Cardiac Surgery at Medtronic
San Antonio, Texas Area



2 shared connections

Message



Jason Wall • 2nd

Sales Consultant specializing in practice development, product launches and advanced t...
San Antonio, Texas Area

Connect



Jeroyl Benson • 2nd

Southeastern Regional Diabetes Therapy Associate
San Antonio, Texas Area



3 shared connections

Connect



Manas Lele • 2nd

Senior Regulatory Affairs Specialist at Medtronic
United States



5 shared connections

Connect



Stacey Churchwell • 2nd

Vice President, CVG Strategic Accounts - Pacific SW at Medtronic
San Antonio, Texas Area



1 shared connection

Connect



Alyssa Montemayor • 2nd

Distributor Account Administrator at Medtronic
San Antonio, Texas Area



2 shared connections

Connect

Existing connections
show up first

Search for people at a company you're interested in

All people filters

Clear 11

Cancel

Apply

Connections

- ☐ 1st
- ☐ 2nd
- ☐ 3rd+

Connections of

Add connection of

Locations

Add a location

- ☒ Dallas/Fort Worth Area
- ☐ United States
- ☐ Greater Minneapolis-St. Paul Area
- ☐ Greater New York City Area
- ☐ Greater Denver Area

Want to better focus your search?

Upgrade to a Sales or Hiring plan to unlock additional filters, including Function and Years of Experience.

Try for free

Current companies

Add a company

- ☒ Medtronic
- ☒ Covidien (Medtronic Minimally Invasive Therapies Group)
- ☒ Medtronic Korea
- ☒ Medtronic Spinal & Biologics
- ☒ Medtronic Italia S.p.A.
- ☒ Medtronic UK & Ireland
- ☒ Medtronic France
- ☒ Medtronic Brain Therapies

Past companies

Add a company

- ☐ Medtronic
- ☐ Covidien (Medtronic Minimally Invasive Therapies Group)
- ☐ Stryker
- ☐ St. Jude Medical
- ☐ GSK

Industries

Add an industry

- ☒ Medical Device
- ☐ Hospital & Health Care
- ☐ Mechanical Or Industrial Engineering
- ☐ Medical Practice
- ☐ Information Technology & Services

Profile language

- ☐ English
- ☐ Spanish
- ☐ German

Nonprofit interests

- ☐ Skilled Volunteering
- ☐ Board Service

Schools

Add a school

- ☐ Texas A&M University
- ☐ The University of Texas at Arlington
- ☐ University of North Texas
- ☐ Texas Tech University
- ☐ Texas Christian University

First name

Last name

Title

Director

Company










Search for directors or managers to who will have pull within a company






People ▾ Keywords ▾ Current companies (8) ▾ Dallas/Fort Worth Area ▾ Medical Device ▾ Conn All Filters Clear 11

Master's in Engineering - Study at a Top 50 Graduate School of Engineering. Re-Engineer Your Career! Ad ...

Showing 21 results

	Daniel Robinson • 2nd Director of Operations at Medtronic Dallas/Fort Worth Area  2 shared connections	Connect
	Tony Knight • 2nd Director Quality at Medtronic Brain Therapies - Neurosurgery Dallas/Fort Worth Area  3 shared connections	Connect
	Allen Hilton • 2nd Director - Product Development at Medtronic Dallas/Fort Worth Area  1 shared connection	Connect
	Richard Riemer • 2nd R&D Director - DFSS & DRM at Medtronic Surgical Technologies Dallas/Fort Worth Area  1 shared connection	Connect
	Bill Keighley • 3rd Director, Operations at Medtronic Dallas/Fort Worth Area	Connect

Promoted ...

-  **Master's in Engineering**
Study at a Top 50 Graduate School of Engineering. Re-Engineer Your Career! >
-  **The Wall Street Journal**
Student Sale: Only \$1 per Week >
-  **HUBZone Company for SEWPV**
Wildflower is the HUBZone company for all your SEWP V credit card orders. >

Using LinkedIn to Find a Job



Work Status & Job Preferences

linkedin.com/in/seancoburn11/



Search



Home



My Network



Jobs



Messaging



Notifications

Chemical Engineering Intern at framergy

College Station, Texas, United States · 91 connections ·

Contact info

Open to work

Intern, Summer Intern, Chemical Engineer, Chemical Engineering Intern and Process Engineering Intern roles

[See all details](#)

Only recruiters



Edit here

Edit job preferences

Job titles*

Intern ✓

Summer Intern ✓

Chemical Engineer ✓

Chemical Engineering Intern ✓

Process Engineering Intern ✓

Add title +

Job locations*

United States ✓

Add location +

Start date

☐ Immediately, I'm actively applying

☐ Flexible, I'm casually browsing



Share with recruiters only

People using LinkedIn's recruiter product

I'm no longer open

Save

- Work status is visible on your profile
- Make sure you know who can view it
- Add job titles
- Locations
- Start dates
- Job types (Intern, full time, part time, etc...)

Searching For a Job

LinkedIn Jobs interface showing a search for "chemical engineering intern".

Navigation bar: Home, My Network, **Jobs**, Messaging, Notifications, Me, Work, Learning.

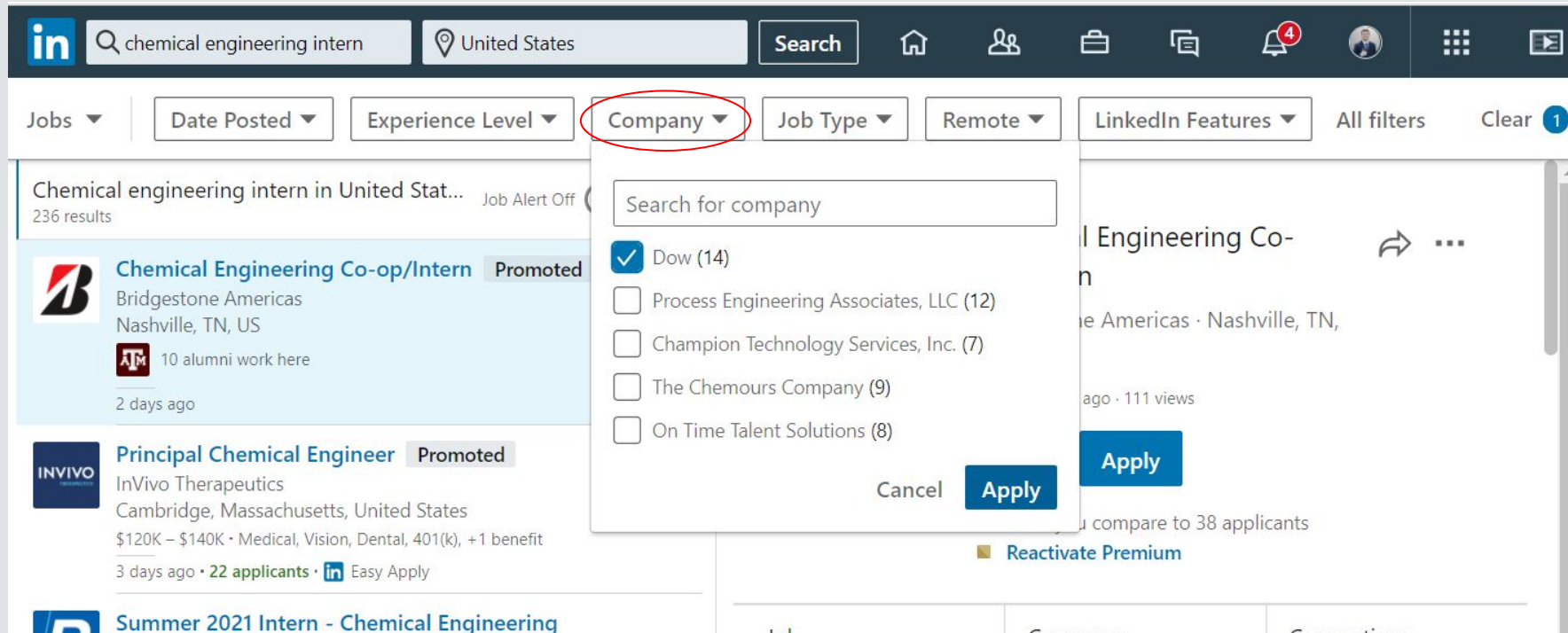
Search bar: "chemical engineering intern" (circled in red). Location: "City, state, or zip code". Search button: "Search".

Job searches:

- intern
Worldwide · FUJIFILM Diosynth Biotechnologies
- chemical engineering intern
Alert on · United States · Internship
- chemical engineering intern (3 new)
Alert on · United States

- Search for a job under the jobs tab
- Use titles you may want to obtain
 - *Intern, part-time, full-time, etc...*








Job Filters




- Set filters to narrow down options
- Date, Experience, Company, Job Type

Saving Jobs

Search





2021 Manufacturing Engineering Intern - Cherokee, PA


Merck · United, PA, US


New · Posted 3 hours ago · 9 views

Save

Apply

See recent hiring trends for this company



Job	Company	Connections
<ul style="list-style-type: none">0 applicantsInternship	<ul style="list-style-type: none">10001+ employeesPharmaceuticals	 133 alumni

Job Description


The Future Talent Program features internships that lasts up to 12 weeks and will include one or more projects. These opportunities in our Manufacturing can provide you with great development and a chance to see if we are the right company for your long-term goals.

The work is mainly in the manufacturing floor setting, including monitoring of key processing parameters, troubleshooting/resolution of manufacturing problems, demonstration of new and/or improved processes, and assisting the manufacturing


My Jobs

Saved


Applied

 **Chemical Engineering Intern (Summer 2021)** ...


Westlake Chemical
Longview, TX
✔ Your profile matches this job
Posted 4d ago

 **Manufacturing Execution Systems Intern (June 2021- May 2022)** ...

Bristol Myers Squibb
Tampa, FL
⌚ Be an early applicant
Posted 3w ago

 **Engineering Co-Op/Intern** ...

Bayer
Kansas City, KS
✔ Actively recruiting
Posted 2w ago

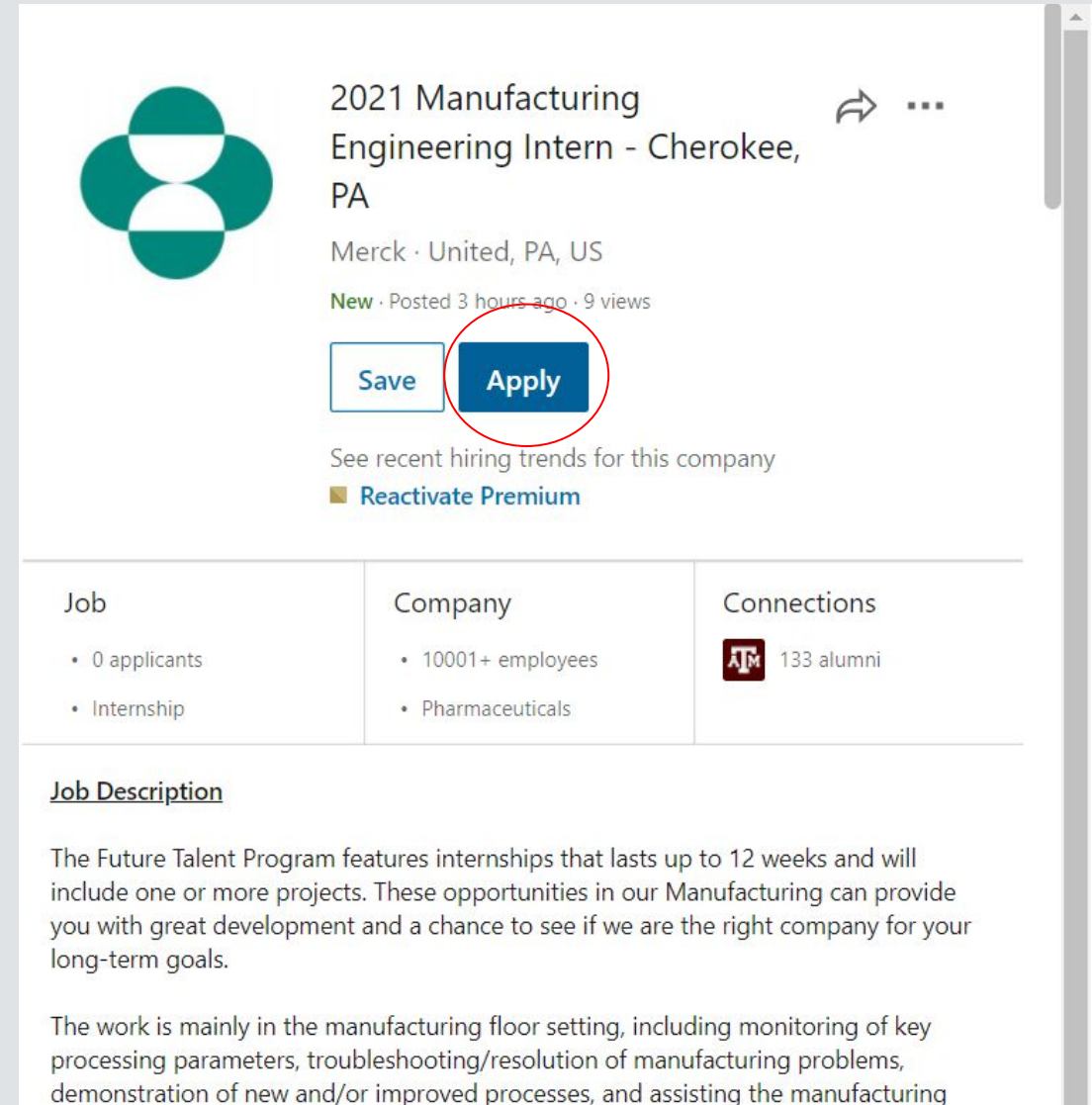
 **Summer 2021 Intern - Chemical Engineering (Tarrytown, NY)** ...

Regeneron
Tarrytown, NY
✔ Your profile matches this job
Posted 3w ago


- You can easily save jobs when you click on them
- Saving allows you to come back and apply later

Tips for Applying

Click apply!
Make sure you share your profile with job poster
Follow the company!
Try to connect with the recruiter



The screenshot shows a LinkedIn job posting for a "2021 Manufacturing Engineering Intern - Cherokee, PA" at Merck. The job is marked as "New" and was posted 3 hours ago with 9 views. There are two buttons: "Save" and "Apply", with the "Apply" button circled in red. Below the buttons, it says "See recent hiring trends for this company" and "Reactivate Premium". A table below provides details about the job, company, and connections. The "Job Description" section describes the Future Talent Program, which includes internships lasting up to 12 weeks, providing development and a chance to see if the company is a good fit for long-term goals. The work is primarily in the manufacturing floor setting, involving monitoring of key processing parameters, troubleshooting/resolution of manufacturing problems, demonstration of new and/or improved processes, and assisting the manufacturing team.

Job	Company	Connections
<ul style="list-style-type: none">• 0 applicants• Internship	<ul style="list-style-type: none">• 10001+ employees• Pharmaceuticals	 133 alumni

Job Description

The Future Talent Program features internships that lasts up to 12 weeks and will include one or more projects. These opportunities in our Manufacturing can provide you with great development and a chance to see if we are the right company for your long-term goals.

The work is mainly in the manufacturing floor setting, including monitoring of key processing parameters, troubleshooting/resolution of manufacturing problems, demonstration of new and/or improved processes, and assisting the manufacturing

NETWORKING



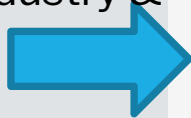
What is a **connection**?

Professional Association

Networking Overview

- Most powerful contacts are those you know
- Connect with your family, friends, Profs, TA's, speakers, study groups, organizations, etc.
 - *Think about 5 years from now and all of the fantastic companies / jobs your classmates will have.*
- Connect on LinkedIn now to gain access later!
- ALWAYS attach a brief message with an invite establishing how you met or why you want to connect to increase odds of acceptance and starting a dialogue.

Connect with people in
your desired industry &
roles



People ▾

Keywords ▾

Current companies (8) ▾

Dallas/Fort Worth Area ▾

Medical Device ▾


Conn


All Filters

Clear 11


Master's in Engineering - Study at a Top 50 Graduate School of Engineering. Re-Engineer Your Career! Ad ...


Showing 21 results




Daniel Robinson • 2nd
Director of Operations at Medtronic
Dallas/Fort Worth Area
 2 shared connections


Connect




Tony Knight • 2nd
Director Quality at Medtronic Brain Therapies - Neurosurgery
Dallas/Fort Worth Area
 3 shared connections


Connect




Allen Hilton • 2nd
Director - Product Development at Medtronic
Dallas/Fort Worth Area
 1 shared connection

Connect



Richard Riemer • 2nd
R&D Director - DFSS & DRM at Medtronic Surgical Technologies
Dallas/Fort Worth Area
 1 shared connection


Connect




Bill Keighley • 3rd
Director, Operations at Medtronic
Dallas/Fort Worth Area

Connect


Promoted



Master's in Engineering
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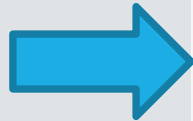


The Wall Street Journal
Student Sale: Only \$1 per Week >

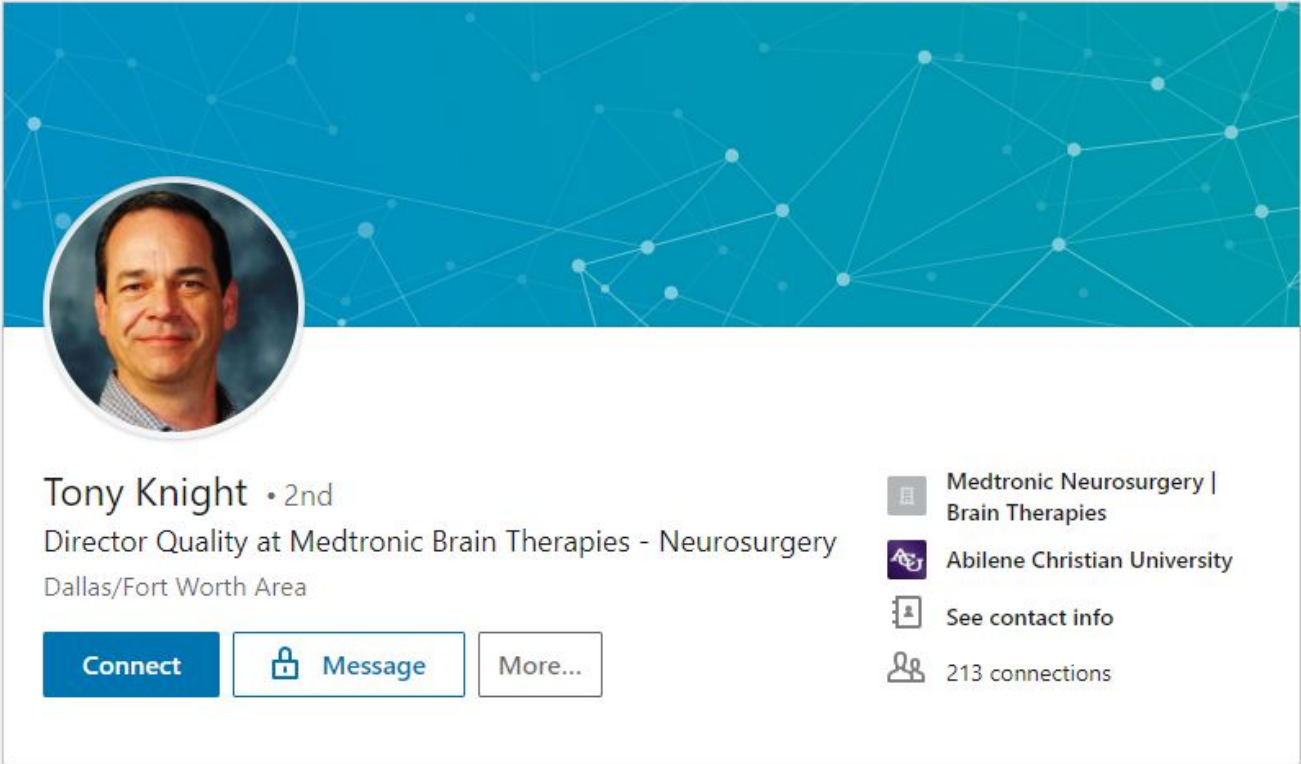


HUBZone Company for SEWPV
Wildflower is the HUBZone company for all your SEWP V credit card orders. >

Connect with industry contacts & build your network



You can ask mutual connections to introduce you to someone at a company you're interested in!



LinkedIn profile of Tony Knight, Director Quality at Medtronic Brain Therapies - Neurosurgery, Dallas/Fort Worth Area. The profile includes a circular profile picture, a blue header with a network graphic, and a white background. The name 'Tony Knight' is followed by '• 2nd'. The title 'Director Quality at Medtronic Brain Therapies - Neurosurgery' and location 'Dallas/Fort Worth Area' are listed. Action buttons for 'Connect', 'Message', and 'More...' are present. To the right, affiliations with 'Medtronic Neurosurgery | Brain Therapies' and 'Abilene Christian University' are shown, along with 'See contact info' and '213 connections'.

Highlights

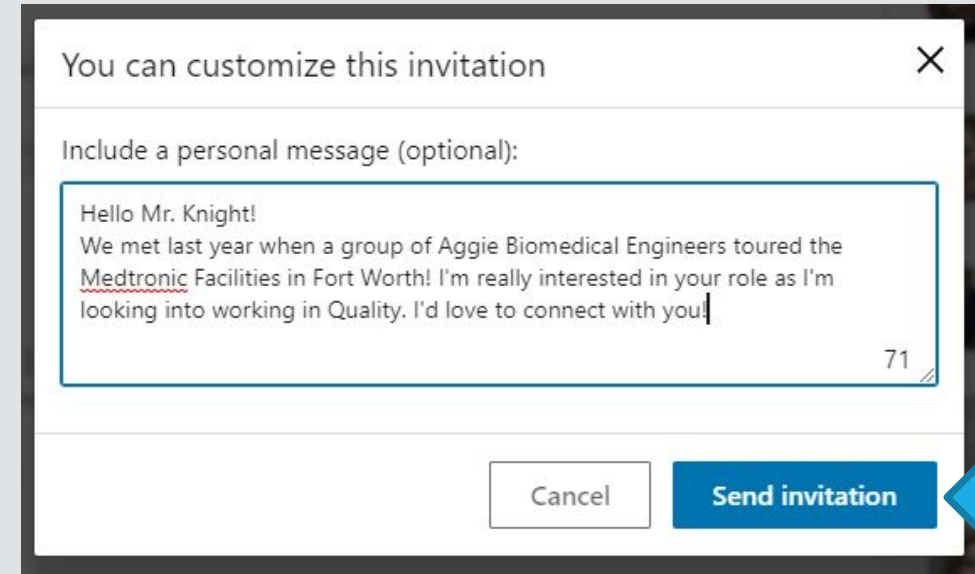
3 Mutual Connections

You and Tony both know Jacqueline Havelka, Derek Southard, and 1 other

What to say?

Ex. “I was doing research on LinkedIn and found your profile. You have the career that I am aspiring to one day. Would it be ok for me to ask you some career advise?”

“I really enjoyed working with you and learning about Medical Affairs during my internship at LivaNova! I’d love to connect with you on LinkedIn & stay in touch as I complete my degree at Texas A&M!”



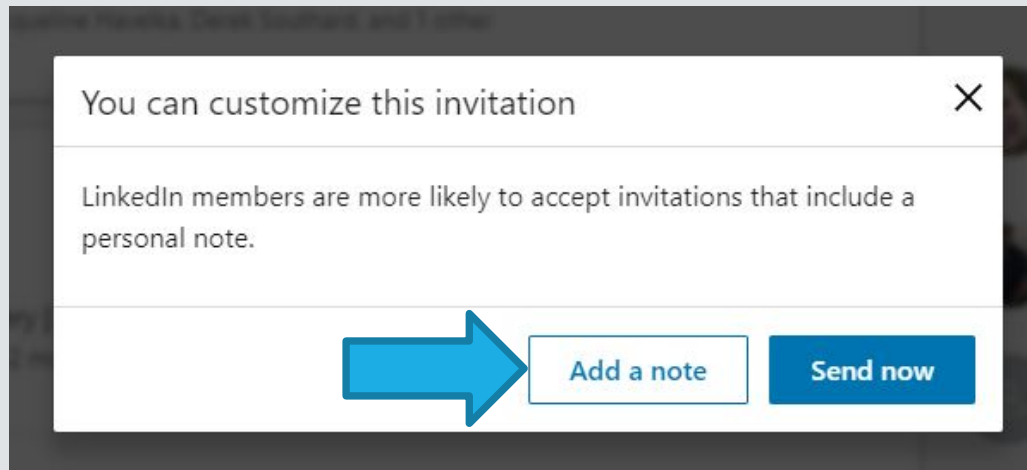
You can customize this invitation

Include a personal message (optional):

Hello Mr. Knight!
We met last year when a group of Aggie Biomedical Engineers toured the Medtronic Facilities in Fort Worth! I'm really interested in your role as I'm looking into working in Quality. I'd love to connect with you!

71

Cancel Send invitation



You can customize this invitation

LinkedIn members are more likely to accept invitations that include a personal note.

Add a note Send now

- Do NOT ask for an internship or job. Build relationship first
- Do Ask for other contacts that they think could help. Then reach out to their contacts and reference their names. This moves you from cold calling to a warm contact

Secret Networking Tips

- ★ Law of Reciprocity
 - *Sharing connections helps to grow your network.*
- ★ “Some people are more equal than others”
 - *When you make connections, be sure to stand out and make a good impression!*

EXAMPLE PROFILES



“All Star” Profile

Every All Star profile is different, but make sure you have these components!

1. *Industry and location*
2. *An up-to-date current position (with a description)*
3. *Two past positions – Internship, Research, Summer Jobs...*
4. *Education – Mention key courses completed (electives that relate to desired profession) and expected graduation date*
5. *Skills (at least 3) – Select a lot more 20+ (AI)*
6. *Profile photo – Professional looking but not too stiff*
7. *50+ connections – Family, Friends, Classmates, Faculty, organizations you’re a part of...*

Professional,
friendly profile
picture

Standout info in
headline; does not
need to be your
major & university!

Include things
you're passionate
about

Include skills for
more AI hits

The image shows a LinkedIn profile for Melissa Glass. The profile header includes a circular profile picture of a smiling woman with long brown hair, a blue banner with a medical-themed background (heart, ECG, and plus signs), and a headline that reads "Melissa Glass" and "Regulatory Affairs Intern at LivaNova" with "San Antonio, Texas Area" below it. To the right of the headline are links to "Texas A&M University", "See contact info", and "See connections (298)". Below the headline is a blue button "Add profile section" and a "More..." link. The main content area contains three paragraphs of text, each with a blue arrow pointing to it from the left. The first paragraph is a summary of her interests in medicine and engineering. The second paragraph describes her participation in the Engineering to Medicine Program at Texas A&M. The third paragraph describes her leadership role in co-founding the National Organization of Rare Disorders (NORD) at Texas A&M. Below the third paragraph is a blue box containing a list of skills: "Programming: MadCap Flare, XML, HTML5, Matlab, Labview, Python." and "Techniques: Cell Culture, ELISA, Gene Expression Assay (SDS Western Blot), Cell Proliferation Assay, XTT Cell Viability Assay".

Melissa Glass
Regulatory Affairs Intern at LivaNova
San Antonio, Texas Area

Add profile section More...

Passionate, persistent and highly-motivated Honors Biomedical Engineering student at Texas A&M with a strong interest in alleviating pain and restoring health by combining my interests in medicine and engineering.

Driven. My acceptance and current participation in the Engineering to Medicine Program demonstrates my desire to combine engineering & medicine throughout my career. This 3-year program with the Texas A&M Health Science Center creates an enhanced joint learning path designed to expand the education experience for undergraduate engineers.

Inspired. I have enhanced my leadership abilities by co-founding a student chapter of the National Organization of Rare Disorders (NORD) at Texas A&M. Our Texas A&M Organization is called Rare. The organization invites lecturers from industry and academia to discuss rare diseases, relevant research, and innovative treatments to educate its members.

People-focused. I love working and interacting with people. I utilize multiple platforms to personally mentor, provide insight and advice, and impart wisdom to younger individuals with varied backgrounds. I also established and developed a mentorship program within Christian Engineering Leaders, a student organization at Texas A&M. The program partners over 60 college students and fosters personal development, professional and spiritual growth.

Ambitious. I am continually seeking challenging roles that will help me grow professionally and personally while seeking opportunities to interact with new people! Please feel free to introduce yourself and share your background.

Programming: MadCap Flare, XML, HTML5, Matlab, Labview, Python.
Techniques: Cell Culture, ELISA, Gene Expression Assay (SDS Western Blot), Cell Proliferation Assay, XTT Cell Viability Assay

Background picture:
Relevant &
representative of you &
your career

Elaborate on
leadership
experiences

Tie your passions back
to your experience

Invitation to
connect

If you have a good GPA, highlight it! This is optional, especially after your first job.

Experience



Full-Time Undergraduate Student

Texas A&M University
Aug 2015 – Present · 3 yrs 3 mos
Bryan/College Station, Texas Area
Biomedical Engineering
3.94 GPA



Regulatory Affairs Intern

LivaNova
May 2018 – Aug 2018 · 4 mos
Houston, Texas Area
- Design & implement a system to streamline the international regulatory submission process using knowledge of cross functional teams
- Prepare technical submissions for 2 medical devices to obtain regulatory approval in Europe
- Create technical training for Regulatory Affairs team in MadCap Flare



Engineering to Medicine Fellow & Undergraduate Researcher

Texas A&M Health Science Center
May 2017 – Jul 2017 · 3 mos
Bryan/College Station, Texas Area
- Design & conduct experiments in Dr. Stephen Safe's Molecular and Cellular Oncology Laboratory
- Identify the mechanism used by oncology pharmaceuticals on glioblastomas
- Evaluate the efficacy of a potential cancer treatments using translational models

Education



Texas A&M University

Bachelor of Science (BS), Biomedical/Medical Engineering, 3.94 GPA
2015 – 2020
Activities and Societies: TAMU Rare (NORD Student Chapter), American Medical Student Association, Biomedical Engineering Society, Christian Engineering Leaders, Society of American Military Engineers, Alpha Eta Mu Beta, Tau Beta Pi, Navigators Campus Ministry



Experience includes if you are a full time student!



Make sure to have at least 2 past work experiences



Experiences are ordered chronologically, but make sure your relevant experience is prominent and visible

Volunteer Experience



Student Volunteer / Shadow

Sioco Cardiology PA

Aug 2017 – Aug 2017 • 1 mo
Health

- Shadowed 8 catheterizations, 2 TAVRs, 1 pacemaker, 8 4 Boston Scientific Watchman cases
- Analyzed patient cases and test results to determine diagnosis & possible treatment options
- Collaborated with physicians & technical specialists to discern operating room mechanics



Cath Lab Volunteer / Shadow

CHI St. Joseph Health

Aug 2016 – Jan 2017 • 6 mos
Health

- Observed over 60 cardiac catheterization procedures, coronary angioplasties, & pacemaker implants
- Studied the application of medical devices & operating room procedures



Student Volunteer / Shadow

Ophthalmology Associates of San Antonio

May 2016 – May 2016 • 1 mo
Health

- Analyzed patient cases and test results to determine diagnosis & possible treatment options
- Researched treatments, diseases, and medical equipment such as YAG lasers and optical coherence tomography (OCT)



Childcare Worker

Alamo Heights United Methodist Church

May 2012 – Jun 2015 • 3 yrs 2 mos
Children

- Taught Sunday school for 5-30 kindergartners & provided childcare at other church events
- Organized and led summer camps and mother's day out events

Quantify what you've done

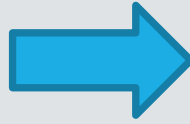
Use company names for more AI hits

Tie things back to what you want to do!

Include technologies you've worked with

Include less relevant work experience under Volunteering

Select relevant skills with endorsements to highlight



Skills & Endorsements Add a new skill

Matlab · 4
Endorsed by 4 of Melissa's colleagues at Texas A&M University

Public Speaking · 3
Endorsed by 3 of Melissa's colleagues at Texas A&M University

Microsoft Office · 6
Endorsed by 5 of Melissa's colleagues at Texas A&M University

Industry Knowledge

Event Planning · 1	Regulatory Submissions
Regulatory Affairs	Project Management
Technical Writing	Social Media
Cell Culture	Gel Electrophoresis
ELISA	SDS-PAGE
Western Blotting	

Tools & Technologies

Microsoft Excel · 5	Microsoft Word · 5
PowerPoint · 3	Python
XML	HTML5

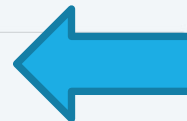
Interpersonal Skills

Customer Service · 3	Leadership · 1
Teamwork · 1	Working With Children · 4
Childcare · 3	

Other Skills

MadCap Flare	Pinterest Actualizer
Micropipette	Apoptosis Assay
FACS analysis	Medical Device Regulation
Class III Medical Devices	

Order most relevant skills first, even if you have fewer endorsements!




Highlight Ninja Skills too!


SKILLS & ENDORSEMENTS



Join the CEL LinkedIn Group!





Christian Engineering Leaders

 Standard group

...

Start a new conversation in this group

 Images

 Video

Post

QUESTIONS??



Thanks & Feedback

- A big thank you to Roland Block (thank you Melissa Glass) for allowing us to utilize his slides to build this presentation!
- Any feedback on this presentation is welcome!