Workshop IV

Introduction to LinkedIn

© 2024 Open Project Space, Institute of Electrical and Electronics Engineers at the University of California, Irvine. All Rights Reserved.

SECTION I

Purpose of LinkedIn

What is LinkedIn?

- The world's largest professional network that connects you with opportunities and peers.
 - Social media platform that is focused on careers and professional growth
 - Can build personal brand
 - Network with others
 - Access tools to advance careers



Why is LinkedIn Important?

- Networking!!!
 - Opens doors to opportunities, knowledge, and career growth
- Used as initial point of contact in professional relationships
 - Recruiters
 - Potential mentors
- Access to job postings and company insights
- Used by recruiters and hiring managers

SECTION II

Aspects of a Profile Pt.1

Basics of a Profile

- Demonstrate what you want to show others about yourself
 - This is YOUR personal brand
- Want to create a good first impression with a strong profile
 - Cater profile towards target career
 - Showcase what you're involved in or want to get involved in

Profile Picture

- Most likely the first thing that people see
 - High-quality picture showing your face
 - Professional attire
 - Simple background
- Resources on campus to get photo taken
 - UCI Division of Career Pathways -Professional Photo Booth
 - Clubs on campus



Headline

- Short, customizable statement that appears right under your name on your profile
 - Serves as a first impression to who you are and what you do
- Typically want to include:
 - Incoming/current/previous work experience
 - School and major
 - Relevant leadership/extracurricular positions



Ivan Huang

UCI IEEE OPS Lab Instructor | Prev. Electrical R&D Intern @ Applied Medical | Electrical Engineering @ University of California, Irvine

Irvine, California, United States
734 followers · 500+ connections

Background Photo

- Is seen once you click on someone's profile
 - Should complement profile, not take away from
- Few options for background photos:
 - Used LinkedIn's premade ones
 - Upload your own scenic photos
 - Use photos tied to your extracurriculars
 - Create your own background photo
 - Use free design tools (ie. Canva)
 - Include name, contact info, maybe a quote



About/Bio Section

- One of the most important sections of profile
 - Introduction of yourself (year, major, school)
 - Highlight your skills, achievements, and career goals
 - Great place to showcase your voice and personality
 - Personality type (MBTI)
 - Professional/personal journey
 - Personal interests, motivations, etc.
- Want to show best side of yourself while being genuine
- Sentence describing how to contact you (ie. LinkedIn, email)

SECTION III

Aspects of a Profile Pt.2

Experiences/Background

- Sections showing what you know and what you've done:
 - Experience
 - Education
 - Licenses & Certifications
 - Projects
 - Skills
 - Courses, Honors & Awards, Languages, and Organizations
- Include technical and soft skills and images to each section if applicable

Experience

- Put any professional experience you have
 - Even positions unrelated to your major/desired career path are valuable
- Can also include relevant extracurriculars
- Within each experience:
 - Summarize what was accomplished (small paragraph or bullet points)
 - Include skills used
 - If applicable, include images

Education

- Definitely include where you're attending college (UCI)
 - Extracurriculars within the "Activities and societies" section
 - Can also include GPA if it's high
- Can include high school as well
 - Especially relevant experience
 - Leadership positions in extracurriculars
 - Technical extracurriculars

Education



UC Irvine

Bachelor of Science - BS, Computer Engineering; Electrical Engineering Sep 2022 - Jun 2026

Grade: Junior

Activities and societies: UCI Rocket Project (Avionics Engineer), UCI FSAE internal combustion engine team (Electronics), Engineering Student Council (Outreach), IEEE OPS Instructor

GPA: 3.7

Regents' Scholar Deans Honor List

♥ VHDL. KiCAD and +7 skills



Cypress High School

Aug 2018 - May 2022

Activities and societies: Physics Club (President), Seaperch, Cyber Patriots, Model United Nation, Speech and Debate, Esports Club, Volleyball, California Scholarship Federation, and a Peer Mentor.

Weighted GPA: 4.28 Class Rank: 15/690 SAT: 1500/1600







Licenses & Certifications

- Include any certifications you've earned
 - Can earn certifications through resources like Udemy
 - UCI pays for your Udemy courses
- Can also earn certifications through LinkedIn Learning

Licenses & certifications



Altium Education

Altium (

Issued Jan 2024

Credential ID cert_lv1fpb0z

Show credential ♂

♥ Printed Circuit Board (PCB) Design and Altium Designer



certificate-of-completion-for-altium-education-cumulative-quiz.pdf



Projects

- Any relevant technical or personal projects you're proud of too
 - Can describe in bullet points similar to what you'd put on your resume
 - Ask yourself:
 - Purpose of project
 - Role you played
 - Outcome or impact
- Include skills (and images if possible)

Skills

- Usually will associate skills with experiences, projects, education, etc.
- From Projects 1 4:
 - Breadboarding
 - Soldering
 - Schematics
 - ESP32/Microcontrollers
 - Embedded Systems
- Can have skills endorsed by others
 - After completing all the OPS projects, instructors will endorse you!

SECTION IV

Uses of LinkedIn

Networking: Connecting on LinkedIn

- Connect with others to add them into your network!
 - If "Connect" says "Follow" click "More" to send connect request
 - Can also use QR Codes
- Connect with anyone you want
 - Recruiters
 - Industry professionals
 - Other students or alumni



Networking: Coffee Chats

- Can ask connections for coffee chats/calls either before or after connection
 - Ask about their background
 - Ask for help in application process
 - Ask for advice
- Be respectful and be mindful of others' time



Ivan Huang (He/Him) • 9:19 AM

Hello 📁

My name is Ivan, a current second year electrical engineering major at UC Irvine. I see that you're a Controls Systems Engineer and was wondering if you'd be open to scheduling a time to call so that I could learn more about the field of control systems and your role. Thank you!

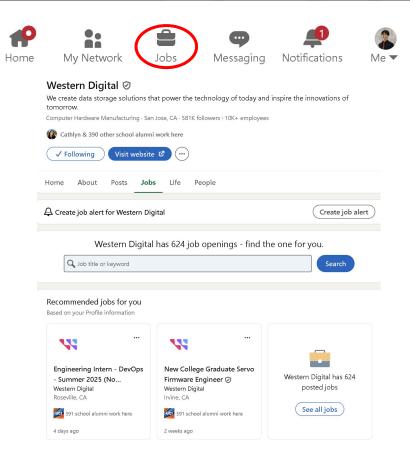
Best, Ivan Huang

Networking: Social Media

- LinkedIn is social media!
 - Can interact with posts (ie. likes/reactions, comments, reposts, etc.)
 - Informational posts, posts about opportunities, etc.
 - Can create own posts to share with network
 - Any accomplishments you've made
 - Expressing gratitude for an internship position
 - Reflecting on an experience
 - Possibilities are endless!

Jobs

- There is a "Jobs" tab at the top of LinkedIn
 - Keywords, location, company, etc.
- LinkedIn gives recommended jobs
 - Easy apply or through company site
 - Can save jobs to apply for later
- Can go to company's page to look at desired open positions
- Can create job alerts (IMPORTANT!)



SECTION V

Setting Up Your Profile

In This Workshop

- What to aim for while here:
 - Create your account
 - Create your About/Bio Section
 - Create your headline
 - Add your Education
 - Add Open Project Space (OPS)
 Student for Experience



IEEE Student Branch at UC Irvine

Seasonal · 6 mos

Irvine, California, United States · Hybrid

Open Project Space (OPS) Student

Oct 2024 - Present · 2 mos

I am a student in IEEE at UCI's Open Project Space (OPS) program, a year-long project-based learning course designed to teach students the fundamental principles of electronics and embedded systems. Through this program, I have:

- *insert what you've done*
- Soldering, Breadboard and +2 skills

