# Michael Khuri

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### EDUCATION

## California State University, Fullerton

Aug 2022 – May 202

Bachelor of Science in Computer Science

Fullerton, CA

- Activities: Association for Computing Machinery Club
- Participated in two 24-hour hackathons at CSUF and developed projects: SmartTuffy, Project Green Tusk
- Dean's List Cum Laude

### Saddleback College

Aug 2020 - May 2022

Mission Viejo, CA

Associate's in Liberal Arts

- Focused on Computer Science coursework despite Liberal Arts degree
- Activities: Society of Asian Scientists & Engineers Club (Director of Social Media)
- Dean's List

#### Experience

# Junior Technical Sales Engineer

May 2025 – Present

TRSTXCYBER

Huntington Beach, CA

• Specializing in cybersecurity insurance solutions and technical sales.

# Full Stack Software Developer & Operations Analyst Intern

Feb 2025 – Apr 2025

Irvine, CA

- AcuFlow• Developed and deployed a full-stack quote generation system with a Python Flask API (Heroku), MySQL backend, and GoDaddy-hosted frontend to streamline quoting and automate PDF email delivery.
  - Created quotes for customers, followed by generating sales orders, purchase orders, and invoices using QuickBooks.
  - Helped improve business efficiency by combining technical solutions with hands-on sales operations.

#### Network Administrator

Mar 2023 - May 2024

InBlue IT Solutions

Costa Mesa, CA

- Configured and installed secure network systems (Cisco ASA firewalls, Unifi switches, IP cameras), and developed a WordPress site to enhance client engagement and SEO.
- Managed user access and activity through Microsoft Azure, and provided remote tech support via AnyDesk, Quick Assist, and TeamViewer to minimize downtime.

### Projects

## AcuFlow Quote Generator | GitHub (Click here)

Feb 2025 – Apr 2025

- Built and deployed a full-stack quote generation system using a Python Flask API on Heroku, with a MySQL backend and an **HTML** + **JavaScript** frontend hosted on GoDaddy.
- Generated PDF quotes with real-time pricing logic and optional accessories, enabling automated email delivery and streamlining customer workflows.
- Showcased the project through a demo: Click me.

### Detection | Website (Click here)

Jan 2023 – Present

- Developed a virtual reality first-person shooter game in Unity using C# with a team of five.
- Designed immersive gameplay mechanics that required players to scan and interact with their environment.
- Showcased the project through a gameplay demo: Click me.

# Technical Skills

Languages: Python, C++, C#, JavaScript, TypeScript, Java, R, HTML, CSS, SQL

Frameworks/Technologies: Next.js, TailwindCSS, React, Node.js, Prisma, PHP, JSON, OpenAI API, Heroku, Flask

Developer Tools: Unity, Git, GitHub, Git LFS, Visual Studio, VS Code, PyCharm, GNS3, Vercel

Databases: SQLite, MvSQL, MongoDB

Libraries: pandas, NumPy, Matplotlib, Chart.js, Express.js, ReportLab Operating Systems: Windows, Ubuntu, Kali Linux, CentOS, Linux