CALVIN LI

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EDUCATION

Boston University - Boston, MA   Expected Graduation - May 2028
Bachelor of Science in Computer Engineering

Coursework - Intro Software Engineering, General Physics II, Linear Algebra, Calculus III, Discrete Math

SKILLS

Technical Skills - VSCode, Circuit Assembly, CAD (Onshape & Solidworks), Microsoft Suite, GitHub
Programming Languages - Python, C/C++, MATLAB, Bash, HTML, CSS, Java
Languages - English, Cantonese, Mandarin

PROJECTS

Discord Poker Earnings Bot   Philadelphia, PA
Passion-Project   June 2025 - September 2025
- Built a fully functional monetary tracker for Poker earnings in Discord with Python
- Implemented user account linking, earnings history, and leaderboard features with real-time updates
- Designed an intuitive command system for users to log wins/losses, view stats, and track performance trends

Computer Hardware Installation and Maintenance   Philadelphia, PA
Founder   December 2023 - July 2025
- Independently assembled approximately 20 desktop computers to underserved and low-income communities
- Conducted product research to design cost-efficient and performance-optimized computer builds
- Provided hands-on education and technical guidance to community members during the build process

Android Application: Poppin   Boston, MA
UI Designer   April 2025 - May 2025
- Designed and implemented user interfaces for an Android application using Java and XML
- Integrated Ticketmaster Discovery API to browse events from personalized info provided by the user
- Contributed to front-end and back-end development, ensuring app functionality and user accessibility

EXPERIENCE

Boston University MET International   Boston, MA
IT Desktop Support Specialist   September 2024 - Present
- Offering support for system configurations in Office 365 applications such as OneDrive, SharePoint, Teams
- Diagnose and resolve complex hardware, software, and network issues while communicating solutions to users
- Delivered timely tech support and issue resolutions via ServiceNow, assisting professors, staff, and students

A-Z Distribution LLC   Philadelphia, PA
Co-Founder   March 2024 - Present
- Built a fully autonomous e-commerce distribution system, achieving over $130,000 in gross sales
- Created effective systems that ensure proper task management for product sourcing, delivery, and outreach
- Implemented HTML/CSS/JavaScript to build an online shopping interface for customer purchases and inquiries

Temple University STEM Research   Philadelphia, PA
Engineering Intern   June 2023 - August 2023
- Conducted civil engineering research in concrete mixtures and their environmental impact
- Learned and applied Excel to plot concrete strength, material composition, and environmental metrics
- Tested and recorded many variations of concrete materials to determine the most cost-effective mixtures

ACTIVITES

Boston University Rocket Propulsion Group - Member   September 2024 - December 2024
Roblox Developer - Game Design   January 2024 - August 2024
UPenn LPS Young Scholars - Intern   January 2023 - December 2023
UPenn Wharton Trading Competion - Competitor   September 2023 - December 2023