Miracle Lee

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EDUCATION

University of Washington, Seattle   **Expected Graduation: Spring 2027**
Bachelor of Science in Computer Science; GPA: 3.64; Dean's List: Winter 2024—Present
- **Coursework**:
  - Introduction to Computer Programming II and III, Hardware/Software Interface, Software Design and Development, Foundations of Computing I and II, Data Structures and Parallelism, Introduction to Data Management, Systems Programming, Calculus with Analytical Geometry I, II, and III, Linear Algebra

Skyline High School   **September 2019—June 2023**
High School Diploma, IB Career Path Certificate: Computer Science; GPA: 3.9
- **Coursework**: IB HL Computer Science, IB HL Mathematics (differential calculus), IB HL Biology
- **Awards**: United States Marine Corps Distinguished Athlete Award; Service-Learning Cord (100+ hours of community service)

EXPERIENCE

Ultravox.ai (formerly Fixie.ai)   **June 2025—Present**
Software Engineer Intern   *Seattle, WA*
- Developed and optimized open-weight speech language models for conversational AI.
- Performed full-stack production engineering and created investor-facing demos.
- Created back-end search APIs to allow for user-facing agent-scoped webhooks.
- Designed and implemented a Voice AI-powered form-filling assistant that guides users though completing web forms using natural conversation. Integrated Ultravox.ai JavaScript SDK with dynamic HTML form loading for customizable workflows.
- Demo: https://form-filler-demo.vercel.app/

DubHacks   **February 2024—Present**
Logistics Director (Feb 2024-Present), Marketing Director (Feb-Oct 2024)   *Seattle, WA*
- Directed operations for the largest collegiate hackathon in the Pacific Northwest, managing 1,450+ applications.
- Led a 3-person team in executing social media marketing campaigns, growing follower base by 425+ in 5 months.
- Utilized SQL and Excel to analyze attendee demographics; drove a 16% YoY increase in applications through targeted outreach.
- Contributed to event website development using React and CSS.

GEN1   **October 2024—Present**
Public Relations Coordinator   *Seattle, WA*
- Organized technical workshops and career-readiness events for first-generation CS students within the Paul G. Allen School.

Issaquah Parks and Recreation   **June 2021—September 2023**
Facility Supervisor   *Issaquah, WA*
- Led youth engagement activities; collaborated with diverse teams to coordinate daily programming

PROJECTS

Flutter & Firebase Scheduling Application   **March 2023**
- Developed an iOS scheduling application for Issaquah Community Center Facility Supervisors.
- Integrated Firebase authentication, real-time data storage, and task tracking features

TECHNICAL SKILLS

Programming: Java, Python, JavaScript, TypeScript, C, HTML, CSS, React, Next.js, Tailwind CSS
Frameworks & Tools: Django, Linux, Git, iOS, Xcode, Android Studio
Databases: Firebase, SQL
Areas of Expertise: Full-stack development, AI/ML model integration, data analysis, event operations, user interface development