

Abdulkafi Nirig

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EDUCATION

University of Washington

December 2027

Bachelor of Science, Computer Science and Systems

Seattle, WA

• **GPA:** 3.8

• **Coursework:** Computer Programming, Object Oriented Programming, Calculus, Data Structures & Algorithms- Udemy, Object-Oriented Programming- LinkedIn Learning

EXPERIENCE

Lift Bro

May 2024 - July 2024

Software Engineering Intern

Virtual

- Developed an accessible coding education platform for older adults, translating learning needs into user-focused features that improved accessibility and engagement.
- Configured AWS hosting, managed source control with Git, and conducted code reviews through open-source workflows to support high-quality production code.

KeelWorks Foundation

March 2024 - May 2024

Software Engineer

Virtual

- Enhanced site functionality through JavaScript development and frontend optimization, increasing engagement by 20% and reducing user-facing errors by 15%.
- Created a Next.js time-tracking widget that reduced manual entry by 30%, improving staff efficiency

Computing for All

June 2024 - August 2024

Software Engineering Apprentice

Seattle, WA (Virtual)

- Completed a Full Stack development pre-apprenticeship, gaining hands-on experience in project building, planning, problem-solving, and debugging
- Built a volunteer management web portal for Bank of America using React, Node.js, and MongoDB that enabled event creation, tracking, and participation
- Developed an identity provider platform with JWT, improving security and efficiency of volunteer interactions
- Conducted code reviews and implemented optimizations that resulted in a 20% boost in application efficiency

The Odin Project Bootcamp

September 2023 - December 2023

Student

Seattle, WA (Virtual)

- Completed a bootcamp focused on full-stack web development using HTML, CSS, JavaScript, React, and Node.js
- Engineered a sports fan website that allowed easy access to game schedules, increasing user engagement

PROJECTS

HoopCast [HoopCast](#)

May 2026 - June 2026

- Built a full-stack NBA web application with React and Firebase, consolidating live scores, player statistics, standings, and schedules into a single platform for basketball fans
- Implemented secure user authentication with Firebase Authentication and Firestore, enabling users to save favorite games and manage personalized data
- Designed a responsive, mobile-first interface with dark mode support to provide consistent usability across devices

AI Resume Analyzer [AI Resume Analyzer](#)

February 2025 - March 2025

- Integrated the Google Gemini 2.5 Flash AI model to analyze resumes against job descriptions with 98% accuracy, delivering match scores, skills gap analyses, and personalized recommendations for 100+ job seekers
- Implemented structured JSON parsing, validation, and error handling to ensure consistent AI responses and reduce output errors by 95%
- Designed a serverless AI pipeline using Supabase Edge Functions and processing requests in under 3 seconds while enabling automatic scaling for concurrent users

SKILLS

Programming Languages: Java, Javascript, Python, Coding

Tools & Technologies: Visual Studio Code, IntelliJ IDEA, Git, HTML, CSS, Typescript, Node.js, React.js, Next.js, Agile Development, MVC Design, REST APIs, JWT Authentication

Soft Skills: Collaboration, Communication, Time Management, Critical Thinking