Karina Park-Okuna

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Software Developer at Manoa Now | Computer Science Student in Honolulu, HI | Graduating Spring 2026

SKILLS

Technical Skills: Java, JavaScript, TypeScript, C++, HTML/CSS, React, Node.js, Next.js, React Native, PostgreSQL, MongoDB, Firebase, Git, Azure GCC High

Development: Agile methodologies, CI/CD pipelines, RESTful APIs, Microsoft 365 Admin

EDUCATION

Bachelor of Science in Computer Science | University of Hawaii at Manoa   Expected Spring 2026

PROFESSIONAL EXPERIENCE

Software Developer | Manoa Now   August 2025 - Present

- Developing redesigned website experience with 3-person team serving 20,000+ users, implementing navigation improvements and responsive components through Agile workflow using Linear and Blox CMS

Specialist | Apple   August 2025 - Present

- Maintained 100% customer satisfaction rating (NPS) across Q2, providing personalized technical solutions for 30+ daily customer interactions

DevOps Intern | Pacific Shipyards International | Secret Clearance   June 2025 - July 2025

- Architected automated invoice processing system using Box.com AI API and Python, processing 200+ invoices weekly with 50% reduction in manual processing time while managing IT infrastructure for 200+ users

TECHNICAL PROJECTS

Livably | https://roomate-contract.web.app/   September 2025
Technologies: Typescript, React, Firebase, Gemini AI

- Developed full-stack roommate agreement platform with 8+ React components, integrating Google Gemini AI API to generate personalized agreements from multi-user preferences
- Implemented automated CI/CD pipeline using GitHub Actions and Firebase Hosting, achieving 100% deployment success rate and enabling rapid iteration with continuous deployment

Inventory Management System | Full-Stack Web Application   May 2025
Technologies: HTML, PostgreSQL, JavaScript

- Built full-stack inventory management system with normalized database schema, leveraging PostgreSQL triggers, stored procedures, and complex queries to track multi-vendor inventory and enforce data integrity

UH Campus Rideshare Platform | uh-uber.github.io/   November 2024
Technologies: React, TypeScript, PostgreSQL, Node.js

- Led 4-person development team to deliver 5 functional features in 3 weeks, managing 8+ GitHub issues and 10+ pull requests through Agile sprint methodology
- Architected normalized PostgreSQL database schema and collaborative development workflow, integrating authentication API and version control to enable secure user management

Personal Portfolio & Development Platform | karinapark.com   August 2024
Technologies: React, TypeScript, React-Bootstrap, Vite, GitHub Actions

- Developed interactive terminal-themed portfolio, implementing 5+ dynamic components and state management, achieving 100/100 Lighthouse Best Practices and 86/100 Accessibility scores
- Engineered automated CI/CD pipeline using GitHub Actions with FTP deployment, enabling continuous deployment on every commit and eliminating manual file transfer processes