DOMINIC SEUNG

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SUMMARY

18-year-old full-stack software developer and computer science student at UC Irvine.

EDUCATION

Bachelor of Science in Computer Science, University of California, Irvine — Expected June 2028

High School Diploma, Dougherty Valley High School — 2021 - 2025

SKILLS

Languages	JavaScript/Typescript, HTML/CSS, Python, and Java
Frameworks	React, React Native/Expo, Next.js, Astro, and Svelte
Tools and Technologies	Git, Swift, Java, Linux, and Docker

EXPERIENCE

Projects Committee Member — 2025 – Present
Information and Computer Science Student Council — *UC Irvine*

- Facilitated development of AntAlmanac (10,000+ users), a schedule planner for UC Irvine. GitHub — Website
- Collaborated with council members and project leads to fix bugs and build upon a mature codebase.

Web Developer — 2021 – 2023
TruthBeTold (High School Club) — *San Ramon, CA*

- Developed club website for algorithm-focused initiative combating online misinformation via sentiment and bias analysis.
- Added new pages: How It Works, Meet Our Team, Why TBT. GitHub — PR #3 — Website

PROJECTS

Scheduli – School Schedule Website and Mobile App. Cross-platform app managing complex school schedules with customizable routines, real-time widgets, and progress notifications. Built with Next.js/React/Tailwind (web) and React Native/Expo/Swift (mobile). Available on web, Android, and iOS. Scheduli — GitHub

BetterHUD – Minecraft Fabric Mod. Java-based Minecraft Fabric mod with 3,000+ downloads on Modrinth. Modrinth — GitHub

Personal Portfolio Website (dsns.dev). Showcase site built with Astro, integrating React and Svelte components for performance and interactivity. dsns.dev — GitHub

OPEN SOURCE CONTRIBUTIONS

Plannter – High School Planner App. Collaborated on high school course planner built with Next.js/React. Plannter — GitHub — Pull Request

Schoology Plus – Chrome Extension (200,000+ Users). Contributed bug fixes, style improvements, and What-If grade enhancements. PR #292 — PR #298 — PR #326 — PR #328