

# AANAND KAINTH

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(408) 480-2845

Software engineer with experience with servers, websites, Android applications, and their associated ecosystems. Familiar with Java, Kotlin, JavaScript, Python, and Rust, as well as React, and Vue. Able to work in most parts of the tech stack.

## EXPERIENCE

**JUNE 2019 – AUGUST 2019**

**SOFTWARE INTERN, PLUME**

Enabled ES6 within the operations center codebase and began the migration from Angular 1.x to Angular 8. Improved accessibility and halved NOC loading times by upgrading and integrating new chart libraries. Added dynamic CORS support to the servers, securing the company against unauthorized requests.

**OCTOBER 2018 – NOVEMBER 2018**

**LEAD INSTRUCTOR, TUTORFLY**

As a lead instructor, I taught web development skills to a class of 20 elementary, middle, and high school students, covering the complete process of creating a well-built, accessible website. At the end of the course, my students were able to create an interactive front-end emulating Google Search.

## EDUCATION

**JUNE 2024**

**COMPUTER SCIENCE (SOFTWARE ENGINEERING), ARIZONA STATE UNIVERSITY**

- Will be studying computer science with a concentration on software engineering beginning in the fall of 2020

**JUNE 2020**

**LYNBROOK HIGH SCHOOL**

- Co-president of the web development club
- Co-founder of the machine learning club
- 3.4 GPA
- 5 AP courses, incl. Computer Science, English Language and Comprehension, and Spanish

## SKILLS

- Website development
- Android application development
- HTML + CSS + JS
- Server development (Node.js, Python)
- Java, Kotlin, and Gradle
- Node.js + NPM