

# Kaih White

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**Portfolio:** <https://github.com/KaihWhite> | <https://www.linkedin.com/in/kaihwhite/> | <http://www.kaihwhite.com/>

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## Experience

### Co-Founder and Project Manager | Speedy Legal

Sept. – Feb. 2023

- I used the AWS CDK and Amplify CLI to iteratively develop and deploy cloud stacks using a serverless architecture
- Using Lambda functions and the FastAPI library, I designed and created internal use APIs to handle payments, dealing with sensitive info, handling events during live calls, and sending emails/texts
- Dealt with a lot of ambiguity as team lead, making decisions on what to get done next and how much time to allocate for certain tasks
- Integrated 3<sup>rd</sup> party solutions like Send in Blue and Stripe into our platform to achieve various goals

### Software Development Engineer Intern | Amazon

June – Sept. 2022

- I was a part of the ACE team (AWS Customer Experience)
- Worked on migrating the existing feature of favoriting AWS services to a serverless architecture
- Practiced using Smithy, Lambda functions, and DynamoDB
- Practice with integrating into a large, pre-existing system

### IT Support Specialist | Staging and Design Network

Jan. – May 2020

- I improved 300 customers' experiences by allowing them to finalize purchases they were prevented from doing so previously
- Used SQL to manage the company's database when catalog issues came up
- Helped debug errors that would arise with the company's website with senior developers

### Co-Founder and Back-End Developer | XR Universe

May – August 2019

- With a team of peers from Bellevue College, we developed virtual labs to supplement learning in STEM
  - We created a prototype for an alternative to traditional education using virtual reality and interactive teaching techniques
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## Education

### University of Washington, WA

June 2024

- BS in Computer Science, 3.77 GPA
  - Two Dean's List awards
  - Relevant courses: Algorithms, Data Structures, Programming Languages, Computer Architecture
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## Languages

- C++, Python, Java, C#, SQL, Javascript, Node.js, React, React native, Typescript