Hayden Lee

(909) 348-2164
haydenlee2000@gmail.com
https://hlee50.github.io
https://www.linkedin.com/in/hayden-lee-693970221

Software engineer with 3+ years of experience in object-oriented programming, integration development, and customer success looking for opportunities to learn more, gain exposure to new technologies, and improve upon my skills in the field as an engineer or developer as well as a problem solver. I am a quick learner, adapt easily, and perform well under pressure, whether in an individual or a team setting.

Experience/ Projects

—

Software Engineer

Gurucul ▪ El Segundo, CA

January 2023 - Present

- Delivered and maintained Gurucul's SaaS Security Data Analytics platform for customers in collaboration with the cybersecurity analyst and support engineering teams as a subject matter expert in the backend, onboarding and ingesting customer data onto the solution.
- Developed and implemented 75+ robust REST API and other integration connectors in Java to integrate and connect external systems, applications, or databases to the Gurucul platform as data sources in order to collect and aggregate data seamlessly for POC/POV and production use cases.
- Maintained virtual environments and servers on a local hypervisor for testing or demo purposes.

DevOps Engineer

November 2022 - January 2023

- Volunteered in a DevOps team to help migrate data and develop an online library catalog for Saddleback Church Hong Kong.

Math Tutor

Mathnasium ▪ Chino Hills, CA

November 2022 - January 2023

- Provided math tutoring to children from K-12, assisting them with their homework from school or exercises in the programs taught by and at the center.

Skills

—

Programming Languages
- Python
- Java
- SQL
- Bash/Shell
- C/C++

- Javascript/ TypeScript
- HTML
- CSS

Software/Technical
- REST API
- MySQL
- CrateDB
- Linux
- React

- Kafka
- Hadoop
- Spark
- ClickHouse

Soft Skills
- Adaptability
- Collaboration
- Problem solving
- Willingness to learn
- Ability to work under pressure

Education

—

B.S. in Computer Science | University of California, Irvine | Irvine, CA
Specialization in Visual Computing

Yonsei University | Seoul, South Korea
Studied abroad as a part of the University of California Education Abroad Program (UCEAP)