

Liman Chang

West Orange, New Jersey
98changl@gmail.com | (973) 282-6341

PROFILE

Versatile software developer with 15 months of experience in the maintenance and expansion of mobile application features. Strategic thinker with experience planning long-term projects by incorporating step-by-step processes for developers to follow. Team-player who cooperates with non-developer members to achieve company goals.

EDUCATION

Rutgers University, New Brunswick, NJ 2021
B.S., Computer Science
Notable Coursework: Internet Technology, Principles of Information and Data Management, Design and Analysis of Computer Algorithms, Software Engineering

LANGUAGES

Android Studio	Azure DevOps	CSS	HTML
Java	Jenkins	Python	SQLite

PROFESSIONAL EXPERIENCE

GalaxE Solutions, Somerset, NJ Aug 2021 – Dec 2022
Junior Software Developer

- Regularly delivered timely solutions for software vulnerabilities detected in client products
- Incorporated client feedback to plan and execute migration of the mobile application's dependency injection library to create a more secure, updated framework
- Updated the implementations of third party libraries for HTTP-based requests and object serialization to resolve issues identified in Fortify SCA scans
- Followed Agile development practices by managing project progress utilizing VersionOne
- Collaborated with business analysts and quality assurance testers

Micromax Computers, Inc., Fairfield, NJ Summer 2019
Intern

- Facilitated the creation of wired networks for clients' places of business
- Repaired hardware, malware, and spyware in personal and business computers
- Established CCTV surveillance systems for clients' security requests

SOFTWARE PROJECTS

Personal Website

- Technologies Used: Amazon Web Services, CSS, HTML, JavaScript, React
- Link: <https://limanchang.onrender.com/>

Luna Web Application Jan – June 2021

- Technologies Used: Amazon Web Services, CSS, Django, HTML, Jira, PostgreSQL
- Utilized the SCRUM framework to plan and deliver a software project with an Agile mindset
- As a student development team member, created a social media web application for users to engage in the discussion of stock positions and trading decisions
- Performed unit testing and integration testing to verify the functionality of the program

Online Railway Booking System Nov – Dec 2020

- Technologies Used: Amazon Web Services, Java, JavaServer Pages, MySQL
- Working on a student development team, created a web application capable of accessing and adjusting information in a database stored on a cloud computing service