CHRIS LEE

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Full Stack Engineer with 4+ years of direct experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages. Growth-focused leader with expertise spanning Ruby Rails, JavaScript, Web3, Ethers, Next, HTML, CSS, jQuery, React, Redux, Git, RSpec, SQL, AWS, Docker, Cypress, Solidity, and NextJS. Exceptional engineer with keen interpersonal, communications, and resource allocation expertise.

PROFESSIONAL EXPERIENCE

RECRUITIFI – GREATER NEW YORK CITY AREA, NY, JANUARY 2019 – DECEMBER 2021
SOFTWARE ENGINEER
- Revamp the application to utilize modern technologies like Redux and React.
- Upgrade the front-end application from Rails views to Redux and React, integrating innovative designs from the product.
- Streamline API endpoints to increase speed 80% measured by skylight; incorporate end-to-end front-end tests, enhancing coverage from 40% to 80%.
- Uphold and strengthen use of Docker for testing purposes; handle time-sensitive updates, including Docker upgrades and content changes.
- Collaborate with product team to determine upcoming innovations and future projects.

GENUS DEVELOPMENT PARTNERS – GREATER NEW YORK CITY AREA, NY, SEPTEMBER 2018 – DECEMBER 2018
SOFTWARE ENGINEER
- Developed Genie Portal a React.js webapp on Ruby on Rails
- Applied knowledge of JavaScript and Object-Oriented Programming to create successful designs
- Provided maintenance and development of bug fixes for existing web application

EDUCATION AND CREDENTIALS

Courses Completed in Computer Software Engineering, June 2017; *App Academy, New York City, NY; 1000+ hour web development course with <3% acceptance rate; Relevant Coursework: OOP, TDD, single-page apps, and web development best practices.*

Credits Earned in General Education, June 2014; *Nassau Community College, New York City, NY*

TECHNICAL SKILLS

- Ruby Rails, JavaScript, Web3, Ethers, Next, HTML5, CSS, jQuery, React, Redux, Git, RSpec, SQL, AWS, Docker, Cypress, Solidity, NextJS

ADDITIONAL INFORMATION

Languages: English (native), Korean (fluent)