Connor Mulholland

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Github | LinkedIn

SUMMARY

Results-driven problem solver with a penchant for crafting highly scalable and robust web applications running on React & Django. For the last 3 years, I built expertise across the stack by tackling complex challenges, honing my skills in front-end development, back-end programming, database management, and system optimization.

EXPERIENCE

Software Engineer | Invisr | New York, NY | January 2022 - August 2023
- Developer for a low-code platform, built using NextJS and Django, that allowed clients to build web applications with little to no training, focusing on improving efficiency and implementing new API integrations.
- Collaborated closely with business stakeholders, project managers, and development teams to define requirements and ensure alignment between technical solutions and business objectives.
- Designed a cutting-edge CRM system, built on NextJS/React and Python/Django, that grew client lead conversion by up to 25% and lowered lead response time by up to 60%.
- Leveraged expertise in Javascript, Python, HTML and CSS to create gorgeous and intuitive solutions used by over 10,000 individuals across multiple companies.
- Integrated third-party APIs (Google, Outlook, Zoom, etc.) allowing clients to easily connect to these services with no code when building applications.

Software Engineer | Capgemini | New York, NY | June 2021 - December 2021
- Leveraged the Java Spring Framework to enhance a client's e-commerce platform, resulting in a 33% increase in transaction processing efficiency and a 10% boost in overall user satisfaction.
- Spearheaded the establishment of robust Continuous Integration (CI) and Continuous Deployment (CD) pipelines, leveraging tools such as Jenkins and GitLab CI/CD, ensuring reliable software delivery.
- Utilized Jira to track project progress, document requirements, and facilitate effective communication.

PROJECTS

Festie | Frontend | Backend
- Festie is a full stack social media web application tailored for music enthusiasts and it enables users to post reviews of music festivals and establish connections within the community.
- Implemented a seamless and intuitive user interface with React and designed a robust relational database schema using Ruby on Rails, effectively managing complex data structures and ensuring data integrity.

EDUCATION

Flatiron School Certificate of Completion | Software Engineering
Farmingdale State College Bachelor of Science | Criminal Science
Nassau Community College Associate of Science | Criminal Science

SKILLS

Languages: Javascript, Typescript, NodeJS, Python, Ruby, Java, SQL, HTML, CSS, SCSS
Frameworks & Libraries: React, React Native, NextJS, Django, Ruby on Rails, Spring
Software: VSCode, GitHub, Postman, Docker, Kubernetes, MongoDB, MySQL, AWS, Asana, Jira, Slack
Technical Skills: Data Modeling, Solution Design, Project Management, Agile / Scrum, Waterfall, Data Structures & Algorithms, Git