

PROFESSIONAL SUMMARY

Experienced Senior Software Developer with a strong background in front-end and back-end development, specializing in creating accessible and user-friendly web applications. Proven track record in reducing code bugs and enhancing team collaboration through effective leadership and innovative solutions.

EXPERIENCE

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| Senior Software Developer | J.P. Morgan Chase | Apr 2021 – Present |
| <ul style="list-style-type: none">• Led accessibility initiatives, setting up bi-weekly calls to achieve 100% accessibility compliance for a wider audience.• Developed and maintained front-end web applications using React.js, enhancing user experiences for over 100,000 customers.• Acted as tech liaison between design and product teams to create intuitive user interfaces.• Created Spring Boot services with Feign Client and Spring Web Flux for robust back-end development.• Implemented comprehensive testing strategies, including Cypress for end-to-end testing and enzyme/jest for unit testing.• Introduced and enforced better coding standards, resulting in improved code quality and maintainability.• Authored Confluence pages on unit testing best practices in React, resulting in a 20% reduction in code bugs.• Mentored new developers, fostering a collaborative and innovative team environment. | | |
| Software Developer | Infosys | Nov 2019 – Apr 2021 |
| <ul style="list-style-type: none">• Worked for Apple and Verizon.• Fixed code bugs and implemented new features for a React bulk emailing web application.• Utilized Apple internal libraries to improve user-friendliness of UI.• Created and integrated new components using React, Redux, and advanced SCSS styling.• Implemented third party API for asynchronous API calls and data loading.• Created CSS files using BEM methodology.• Executed management provided SQL queries to modify production data.• Added batch files to the server and ensured smooth processing by tracking the file status. | | |
| Software Developer | Infosys | Aug 2018 – Sep 2019 |
| <ul style="list-style-type: none">• Optimized and implemented new features for an Angular 4 application• Implemented CRUD operations in Java (Spring Boot Framework) to retrieve data from Oracle database• Worked with databases such as Oracle and MongoDB for back-end to front-end data transfer• Resolved code bugs in the front-end part of the web application• Executed management provided SQL queries to modify production data | | |
| Web Developer | Law Offices of Joseph A. Romano PC | Apr 2018 – Aug 2018 |
| <ul style="list-style-type: none">• Held responsibility for website maintenance activities in addition to web application development using ES6 and front-end/UI design• Took part in UI screen design and created several mockups using HTML, CSS, and JavaScript• Developed solution definition and technical design documents | | |

SKILLS

- Programming Languages: JavaScript, TypeScript, HTML, CSS, SCSS, Java, SQL
- Databases: MySQL, MongoDB
- Frameworks/Libraries: React, React Native, Redux, Angular, Spring Boot, Hibernate, Bootstrap, REST API

EDUCATION

Queens College, Flushing, NY

Bachelor of Arts in Computer Science and Economics | Dec 2017

- Relevant Coursework: Software Engineering, Design & Analysis of Algorithms, Data Structures, OOP in Java, Database Systems, Operating Systems, Natural Language Processing, Computer Organization & Assembly Language, Business Intelligence.

Certifications:

- **AWS:** Certified Cloud Practitioner