

Sumailah Aziz

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EXPERIENCE

Front End Web Developer/Consultant

Remote

SAA Advertising & Marketing

Aug 2020 – Present

- Designed and developed multiple web pages and built dashboard UI's to client specifications using Adobe XD, React, JavaScript, CSS3, and HTML5.
- Developed and implemented UX focused, fluid responsive websites and applications and deployed them to clients.
- Developed homepage features for clients using JavaScript, REST APIs, JSON, HTML5, CSS3, Sass & Bootstrap increasing traffic by over 200%.
- Lessened development time for one client by 60% through crafting reusable React / JavaScript code component libraries.
- Enhanced client designs increasing user engagement by 50% compared to old websites.

Web Developer

Atlanta, GA

Service Now

Sept 2020 – Present

- Improved page render times and reduced webpage latencies of internal statistics web application from more than 10 seconds to fewer than 3 seconds by rewriting the application using Angular.js.
- Reduced reporting API endpoint response times from several minutes to fewer than 10 seconds by rewriting the API using Node.js, optimizing SQL queries, and adding a caching layer using Redis.
- Debugged full-stack features to improve product functionality and integrated locally designed databases.
- Used Secure Hash algorithms to validate data protection and integrity.

Full Stack Software Engineer Intern

Atlanta, GA

Delta

May 2019 – Aug 2019

- Spearheaded development of Delta's IFE CRM operations automation initiative by creating full-stack web application in Node.js and Express.js, using GraphQL mutations to interface with Segment API to create consumer 'audiences', querying frequent fliers by passing SQL queries through BigQuery API and leveraging Braze REST APIs to send marketing communications.
- Developed parsing framework for Segment JSON payloads using recursive Python algorithms to evaluate expression tree and reverse-engineering process to generate JSON payloads programmatically from user inputs.
- Debugged full-stack features to improve product functionality.

Software Engineer Intern

Atlanta, GA

Home Depot

May 2018 – Aug 2018

- Collaboratively developed data visualization web application in JavaScript, PHP, and HTML/CSS to retrieve, process, and graphically display live customer data to test efficacy of product marketing.
- Used Angular.js to convert outdated JSP webpages to a modern version and later tested using Tomcat and an Apache server.
- Administered regression test cases for future releases of legacy software and identified potential bugs and defects through testing.
- Recreated defects and bugs in testing environment to ensure end-to-end testing and later worked towards fixing defects.

SKILLS

Languages: JavaScript, TypeScript, HTML, CSS, Python, SQL

Tools: Git, Github, Git Bash, React, Angular, Bootstrap, Node.js, Express.js, jQuery, Adobe XD, Redis, Heroku, Visual Studio, Insomnia, PHP

Databases: Microsoft SQL Server, MySQL, Oracle, MongoDB, PostgreSQL, NoSQL

Certifications: Responsive Web Design 2023 (freeCodeCamp)

EDUCATION

Georgia Institute of Technology

Atlanta, GA

Bachelor of Science in Computer Science

2020

Georgia Institute of Technology

Atlanta, GA

Full-Stack Web Development Bootcamp

2022