Scott Zinski

Full Stack Web Developer

5512 Cedar Croft St. Richmond, Va 23228 **(804) 366-2775**

scott.zinski@gmail.com

Github: https://github.com/zkinsk

LinkedIn: https://www.linkedin.com/in/scott-zinski

Portfolio: https://scott-z.com/portfolio/

PROFESSIONAL SUMMARY

- Full Stack Web Developer with 1+ years of experience in web development using various front end and back end frameworks such as React, Vue, and NodeJs
- Excellent work exposure in Financial Services
- Ability to quickly analyze and learn existing systems to suggest and implement enhancements
- Worked extensively in Scrum and Agile methodologies. Assisted in sprint planning, timeline creation and story acceptance criteria.

TECHNICAL SKILLS

•	Operating Systems	Windows, UNIX, Linux
•	Programming Languages	JavaScript/TypeScript
•	UI Frameworks & Libraries	React, Vue, jQuery
•	CSS Libraries & PreProcessors	Bootstrap, Materialize, Bulma, SASS, BEM
•	Server Side	NodeJs, Express,REST api
•	Database Technologies	Mongo, mySql, Firebase, Sequelize, Mongoose
•	Cloud	Amazon AWS: EC2, ELB, SNS, S3, SQS, CloudWatch
•	Version Control	Github, GitLab, GIT
•	Testing Tools	Mocha, Chai, Jest, Cypress.io
•	IDE	Visual Studio Code, IntelliJ

PROFESSIONAL EXPERIENCE

University of Richmond Coding Bootcamp — *Teaching Assistant*

October 2019 - Present, Richmond Va

- Assist Instructor in teaching the fundamentals of Full Stack Web Development utilizing the MERN stack
 - Mongo
 - Express
 - o React
 - o Node
- Engage students in code debugging and developing coding best practices
- After Hours tutoring for additional student assistance

SKILLS

Front End:

React

Vue

HTML

CSS

JavaScript

jQuery

Bootstrap

Materialize

Back End:

Node.js Express MySQL MongoDB Firebase Custom API REST api

Other:

Git
Axios
Cheerio
Mongoose
Sequelize
ES6 Notation

ORM

1 of 2 Scott Zinski

Capital One — FullStackDeveloper

June 2019 - Present, Richmond Va

- Build internal Cap 1 application using Vue framework
- Worked with Jest for Unit Testing Vue components
- Utilize Cypress for Vue end to end testing
- Deploy Internal Orchestration tool "Churro" to communicate with DevEx endpoints
- Worked with Micro Services and RESTful API's;
- Troubleshoot and debug core & peripheral platform services
- Engage in S3 bucket policy standardization and general bucket efficiencies
- Capture a wide range of knowledge in the current legacy application process and utilize it for modernization and performance improvements.
- Migrate applications from on premise servers to AWS EC2 service.
- Participated in various Clients meeting with the team and the Project Manager to discuss improvements/amendments in the development of the application..
- Utilized Continuous Integration and Continuous Deployment (CI/CD) pipeline for multiple AWS cloud applications via Jenkins and configuration settings.
- Worked with Acceptance Test Driven Development (ATDD) to build and test applications end to end; covering all testing scenarios.
- Defect Reporting and Tracking.
- Maintained GIT repositories; access and group controls
- Engage Cloudwatch & Datadog services to monitor AWS resources.
- Dockerized services to minimize platform costs.
- Working extensively in Scrum and Agile methodologies

Balzer and Associates, Inc. —*Project Manager*

November 2004 - June 2019, Richmond Va

• Managed multiple land development projects in the City of Richmond and adjacent counties

EDUCATION

University of Richmond — MERN Stack Certificate

October 2018 - May 2019, Richmond Va

Full Stack Web Development Bootcamp

2 of 2 Scott Zinski