Anthony V. Billie Jr.

Full Stack Developer

Anthony is a Full Stack Developer professional who holds an active TS/SCI clearance with a CI polygraph. He is motivated by opportunities that include computer science, software development, process improvement, front/back end coding in application or software development. He is seeking a position with a company that produces high-impact work and is mission-driven on improving the advancement of world technology and processes through invovative creations.

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Q	Washington, DC	•	avbillie.github.io/Portfolio/
in	linkedin.com/in/anthonybillie	0	github.com/Avbillie

TECHNICAL SKILLS

Programming	JavaScript, JavaScript ES6, HTML, CSS,	Methodologies:	Agile SDLC, Kanban, Waterfall SDLC,
Languages	Gherkin		Incremental SDLC
Frameworks	Node.js, React, Angular, Cucumber	Front End:	HTML, CSS, Bulma, Bootstrap, Typescript, JQuery

Tools

Github, GitLab, GitBash, Jira

SKILLS

Back End:

TS/SCI Clearance w/ CI Polygraph Project Management Debugging Object Oriented Programming Client Solutions
Technical Support DOM Manipulation Troubleshooting Strategic Planning Incident Management
Stakeholder Engagment Webpage Creation JSON/AJAX Technical Writing Infrastructure Implementation
Code Refactoring Teamwork Leadership Attention to Detail Public Speaking Microsoft Office Suite
Quality Assurance

WORK EXPERIENCE

Full Stack Software Developer Quadrint Inc

01/2021 - 02/2021

Quadrint is a a trusted partner to federal agencies, they provide solutions that improve business efficiency and enable total collaboration at the enterprise level.

- Perform regression testing in test environment utilizing cucumber framework with gherkin syntax
- Conducted web maintainence; fixing website defects in both front end and back end
- Developed web development solutions to fix ongoing defects or impediments for client
- Utilize Angular to refactor web application code to increase website responsiveness and meet client seo standards
- Found web application defects during regression testing and wrote up defect tickets utilizing Jira
- Refactor web application components during defect fixes utilizing Angular

NodeJs, NoSQL, Express

• Develop new website features to suite client needs

WORK EXPERIENCE

Full Stack Coding Bootcamp

The George Washington University

An extensive 24 week full stack coding bootcamp at The George Washington University

Achievements/Tasks

- Utilizes AJAX for API data retreival and updates for web applications
- Refactor JavaScript code utilizing JQuery to simplify code
- Create responsive user interactive web applications and webpages
- Parses JSON to extract meaningful data to display in created web applications
- Create API's and applications to expedite/improve front end development
- Test Applications through back end frameworks
- Create npm packages utilizing NodeJs

Bachelors of Science in Technical Management, Concentration in Information Technology DeVry University

05/2017 - 02/2021 Crystal City, Virginia

Senior at DeVry University obtaining a Bachelors of Science in Technical Management with a concentration in Networking Information Technology.

Achievements

- Creates VBScipts to automate network scans and quality assurance testing procedures
- Completes labs and assessments on live Cisco servers to display an understanding of software applications and tools
- Uses VBScript to assist in windows applications with compiling database information for presentations and daily processes and routine activities
- Performs line-by-line and software based debugging when creating or testing simple software applications
- Tests application codes to reverse engineer, modify or create reusable coding
- Develops and documents action plans, codes and programs for debugging activities

EDUCATION

Bachelors of Science in Technical Management, Concentration in Information Technology DeVry University

05/2017 - 02/2021

- Architecture and Operating Systems
- Critical Thinking and Problem Solving
- Scripting and Database

Principles of Information Systems Security

Technical Writing

Full Stack Coding Bootcamp

The George Washington University

- Front end / Back end development
- Quality Assurance
- Search Engine Optimization
- Compositon / Inheritance Programming Methodologies
- REST API Creation

- Web application creation / deployment
- Browser Based Technologies
- Object Oriented Programming
- API Creation / Data Retrival

PROJECTS

Travelers Memoir (11/2020 - 11/2020)

- Collaboratively utilizing Agile SDLC created a interactive blog website for travelers that connects to backend mySQL database to populate data on web
- Tools / LanguagesUsed: JavaScript/jQuery, HTML, CSS/Bootstrap, mySQL(sequelize), express/express handlebars
- https://project-2-vasd.herokuapp.com/

Washington, DC

PROJECTS

Weather Dashboard (09/2020 - 09/2020)

- Created a weather web application that collects API data from "openweatherapp.org" and gives a 5 day forecast and current weather on the inputted city from the user.
- Tools / Languages Used: AJAX/API, JavaScript/jQuery, HTML, CSS/Bootstrap
- https://avbillie.github.io/Weather-Dashboard/

Travel Website (09/2020 - 09/2020)

- Collaboratively utilizing Kanban created a interactive travel website that displays the current weather for selected state along with local hotels/resorts, restaurants, and tourist attractions based on the selected mile radius.
- Role: Front end development
- Tools / Languages Used: Kanban, HTML, CSS/Bulma, Gitbash
- https://talysh.github.io/explorer/

Work Planner (08/2020 - 08/2020)

- Created a simple interactive web daily work planner that saves tasks, switches background based on time of day and tracks the current time in the 24
 hour format.
- Tools / LanguagesUsed: AJAX/API, JavaScript/jQuery, HTML, CSS/Bootstrap
- https://avbillie.github.io/Work-Planner/