

WILLIAM JORDAN ALLEN

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SKILLS

Programming Languages: Python, Java, PHP, JavaScript, HTML, CSS, SQL

Technologies/Frameworks: Django, Spring Boot, WordPress, CodeIgniter, React, Node, Git, Postgres, MongoDB, Figma, Postman, REST API, Microsoft Office, Google Analytics, Amazon S3

PROFESSIONAL EXPERIENCE

Fortress Information Security

Software Engineer

Orlando, FL

August 2021 – Present

Executed various duties including, but not limited to, coding various applications in an array of programming languages and guided the development of new features, design patterns/principles, and new applications while bringing deprecated utilities up to modern coding standards.

- Determined with Business Analysts the workflow necessary to create a stream of deliverables that would please the business side of the company as well as be doable by the development team which led to over 35% more ticket completion per sprints.
- Aligned with the development teams on modern and clean design patterns to reduce code confusion and onboarding time for new developers by 25%.
- Created over 20 new Confluence tutorials and articles to enable developers new to certain development practices and code repositories an easier transition period without “knowledge transfer” delay.
- Expanded the team’s abilities to handle multiple applications by leading the taking over of a deprecated application, which contributed to it becoming modernized on a 50% faster timeline due to streamlining proper sprint planning and development goals.

General Motors

Software Engineer

Roswell, GA

October 2020 – August 2021

Engaged with 5 teams throughout the entire software development workspace to deliver products and meet tight deadlines to implement quality and timely software release cycles.

- Collaborated with Research Analysts to improve workflows and the DevOps sprint cycle to keep quality and quantity to a consistent and expected level, leading to 50% reduction in previously unfulfilled deliverable timelines being completed.
- Ensured code was thoroughly tested through extensive JUnit tests scripts to cover all potential incomes and outcomes, resulting in a codebase to reach 100% code coverage.
- Spearheaded improvements for the Agile process through communication with the team manager and Scrum master to lead in assisting 10 team members with expectations and deliverability.
- Assisted team members with hundreds of Unit test scripts to develop top code quality and standards expected by General Motors were consistently delivered.

Satelliting Space

Owner, Web Developer

Dallas, GA

January 2016 – Present

Collaborated with 10+ local clients to develop and deliver high-quality websites and web applications for specific business purposes to improve overall productivity and bring onboard new customers.

- Designed multiple WordPress websites for clients to create high-quality websites that the client could easily customize and update without developer intervention, increasing website updates by 100%.
- Controlled the development of an online auction platform to handle live auctions virtually, which increased speed of clerking by over 50%.
- Overhauled the online presence of clients by creating a cohesive website and social media presence that raised web conversions to their social media platforms by 300%.

SimplePart*Web Application Developer Intern*Atlanta, GA
January 2020 – March 2020

Developed web application solutions to complete over 4+ rigorous sprints on tight deadlines which were consistently performed on through iterative meetings and planning.

- Focused on delivering ADA compliant front-end development to design high quality and implement code standards, ensuring 100% of compliant guidelines were met.
- Analyzed and delivered over 20+ revisions of front-end code blocks to increase code quality and maintainability for future improvements and revisions.
- Identified potential pathways to increasing overall code maintainability in previous poor code structures, ensuring 100% of future code was easily maintainable.

EDUCATION

Kennesaw State University*Bachelor of Science; Major in Software Engineering
Minor in Computer Science*

Kennesaw, GA

August 2015 – July 2020