

# Paul Burge

Full Stack Software Engineer

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## EXPERIENCE

### GDIT / Decision Point Corp, Remote, Contract to full-time — Software Engineer

Nov 2023 to Mar 2025 - Contracted through **Insight Global** supporting **GFM**

- Used **Java Spring** and **AngularJS** to support and maintain current and legacy systems.
- Collaborated with peers to debug and address errors
- Assisted and accomplished efforts to optimize **Oracle** database queries (parts of the application went from 15-30 second load times down to 3-5 seconds).
- Developed new **API endpoints**, new database tables, properly optimized and improved scalability of several endpoints
- Created new factories to utilize services like **\$http** and **\$provide**

### AccuReg, Remote, Full-time — Senior Software Engineer

March 2023 to October 2023

- Used **core Java** and **Angular (v13)**, along with a proprietary workflow engine to dynamically display data to hospital patients/staff. Also used **Maven** for build automation tasks.
- Prioritized tasks in order to meet deadlines and solve problems creatively.
- Learned, evaluated, and recommended new technologies. Also created new **components** to be reused throughout the application.
- Responsible for customer bug fix requests and support.
- Used **Microsoft Azure DevOps** for continuous integration and delivery pipelines.

### USPS, Remote, Contract — Software Engineer

July 2022 to Jan 2023 - Contracted through **TEKsystems** supporting **USPS app**

- Demonstrated experience developing enterprise web-based applications using **Java Spring** and **AngularJS** with **Bootstrap**.
- Provided support for legacy systems and migration efforts on both the **front end** and the **back end**.
- Wrote code that complied with design specs and met development requirements.
- Conducted reviews and analyses of **microservices** and **REST APIs** to ensure compliance with coding standards.
- Used **Jenkins** for CI/CD.

## Language proficiencies and experience:

JavaScript/jQuery

Java (Spring Boot, MVC)

Maven/Gradle

Angular JS/10-13, 17-19

CSS3 (Bootstrap, Foundation)

SQL (MySQL, PostgreSQL, OracleSQL)

Adobe Photoshop, Illustrator

Git & Subversion

Linux (Ubuntu, Arch)

Salesforce (Apex)

Azure DevOps/Jenkins CI/CD pipelines

Agile methodologies

Kubernetes/Docker

## Certifications

Active Security Clearance

CompTIA Security+  
(10/2024 - 10/2027)

## Education

Full Sail University  
B.S. in Web Design and Development  
(3/2011 to 8/2014)

## **SAIC, Remote, Contract to full-time — Software Engineer**

September 2021 to July 2022 - Contracted through **KForce** supporting **DASTO**

- Optimized **MySQL** DB systems for performance and reliability.
- Developed front end using **Bootstrap** and **Angular (v10)** and developed back end using **Java Spring**.
- Used **Maven** for dependency management.
- Worked alongside graphic designers to **create new front end components** and ensure they're up to specifications.
- Developed and designed **RESTful** services and **REST APIs**.
- Tested and debugged software to keep worked-on applications optimized.
- Complied with standards and organization requirements relative to specific assignments.

## **Katmai Gov. Services, On-site, full-time — Software Engineer**

November 2016 to August 2021

- Fixed bugs from existing web applications and implemented enhancements that improved functionality and speed.
- Created **ER diagrams** (database schemas) with **Access** to revamp and update legacy databases to improve readability and functionality.
- **Redesigned legacy web applications** to a more modern UI.
- Involved in the full life cycle of the software design process, including prototyping, proof of concept, design, interface implementation, testing, and maintenance.
- Maintained and supported DoD legacy projects throughout the period of performance using **Java Spring**, **Javascript**, **AJAX**, **Bootstrap**, **MySQL/PostgreSQL**, and both **Maven** and **Gradle** to process each project's specific needs.
- Worked exclusively with the Salesforce platform for a small DoD project (built on **Apex** – a language based off Java).
- Debugged issues with code, researched possible alternatives to fix any issues, and troubleshooting as necessary was crucial to deploying a product that met government standards.