



**Joseph Hicks**

### **PROFESSIONAL SUMMARY**

Joseph Hicks is a Motivated and detail-oriented Software Developer with a solid foundation in Java, Angular, and Spring. Graduated with a Bachelor's degree in Computer Science from James Madison University and recently completed FastTrack Java Developer Program where he developed and optimized web applications, demonstrating strong problem-solving skills and a keen ability to adapt to new technologies. Adept at collaborating with teams and contributing to all phases of the software development lifecycle, from design to deployment. Who applies his technical skills and enthusiasm for coding to contribute to innovative projects and drive to any development team.

### **TECHNICAL SKILLS**

**Programming:** Java, C, C# JavaScript, Angular, TypeScript, HTML5, CSS3, SQL, Spring, Spring Boot, JDBC, Jackson, JPA, jQuery, Node, webpack, Babel, Maven, npm  
**Software:** Eclipse, VS Code, Git, GitHub, cmd, pgAdmin  
**Databases:** PostgreSQL, MySQL  
**Operating Systems:** Windows, Linux

### **PROFESSIONAL EXPERIENCE**

**COOK SYSTEMS – Memphis, TN**  
**FastTrack Developer**

**08/24 – Present**

#### *Social Media Assessment*

- Developed a RESTful Web Service that uses standard CRUD operations and various HTTP requests to create, update, and transfer user profiles to and from the server through multiple endpoints.
- Implemented ERD into a database using PostgreSQL and PGAdmin populating the database using Java with SpringBoot.
- Utilized Postman to test and debug API functionality to achieve the project parameters.
- Use Git effectively to collaborate with other developers to define roles, manage tasks, and merge individual code.

*Environment: Java, SpringBoot, JPA, PostgreSQL, PGAdmin, Postman, Git, Eclipse, Maven*

**Jimmy Johns– Colonial Heights/Henrico, VA**  
**Cashier**

**12/20 – Present**

- Increasing likelihood of repeat customers and business revenue by providing excellent customer service to customers over the phone and in person.
- Increased productivity by working effectively within a large team in a fast-paced work environment.
- Assisting managerial staff and workload through performing manager duties if a scheduled manager called out or had meetings.

**JMU Libraries – Harrisonburg, VA**

**08/22 – 05/23**

*Book delivery and shelving Associate*

- Providing students and teachers with efficient service by utilizing computer systems to prepare online pickup and delivery book orders.
- Performed essential stacking duties by way of reorganizing books during move from old to new library location.

**ADDITIONAL PROJECTS**

*SCRUM Group project*

**10/21 - 12/21**

- Utilized SCRUM and agile methodologies during several week-long sprints to accomplish project goals alongside a team of software engineers.
- Used JSON to implement JAVA application as a runnable GUI with multiple pages interacting with web pages.

*Environment: Java, JSON, Eclipse, Git*

**EDUCATION**

**Cook Systems FastTrack Java Program – Memphis, TN**

**08/24 – Present**

*Concentrated Java Frameworks and developer tools training*

**James Madison University – Harrisonburg, VA**

**08/19 – 05/23**

*Bachelor of Science: Computer Science*