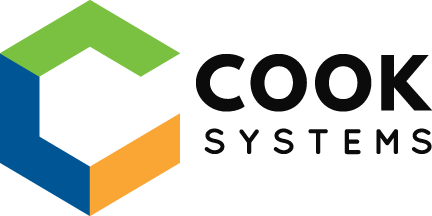
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**Solomon Fuller**

**PROFESSIONAL SUMMARY**

Solomon Fuller is a skilled associate software developer with outstanding attention to detail and strong analytical skills that make him a valuable resource in any setting. He holds a degree in Physics / Computer Science and a minor in Mathematics, showcasing a wide variety of backgrounds and problem-solving skills. Additionally, he exhibits excellent communication skills produced through multiple years of experience in customer service and software support. With three years of professional experience, Solomon has an excellent background in developing and maintaining various applications and code bases. He maintains a strong work ethic and strong problem solving skills that undoubtedly will provide value in a wide variety of areas.

**TECHNICAL SKILLS**

**Programming:** Java, JavaScript, Angular, TypeScript, HTML5, CSS3, SQL, Spring, Spring Boot, JDBC, Jackson, JPA, jQuery, Node, webpack, Babel, Maven, npm, ASP.NET, C#, Python

**Software:** Eclipse, VS Code, Git, GitHub, cmder, pgAdmin

**Databases:**PostgreSQL, Microsoft SQL Server

**PROFESSIONAL EXPERIENCE**

**COOK SYSTEMS – Memphis, TN                                          04/24 – Present**

***FastTrack Developer***

*Assessment #1*

* Developed a RESTful social media Web Service by implementing ten endpoints within a collaborative team to provide user interactions with the social media platform.
* Implemented a database schema using PostgreSQL in PGAdmin to match project requirements and result in efficient execution and rapid response times.
* Programmed controllers, services, and data repositories with SpringBoot and JPA to handle HTTP requests using CRUD operations on provided user input, as well as returning modified data while following encapsulation principles.
* Ensured efficient and precise data handling via collaborative testing and debugging of API functionality.

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

*Assessment #2*

* A
* B
* C
* D

*Environment:*

*Assessment #3*

* A
* B
* C
* D

*Environment:*

**Jarrett Logistics Systems – Orrville, OH 05/22 – 04/24**

*Systems Developer*

* Improved the end user experience and reduced user pain points by utilizing backend and frontend development within an ASP.NET framework.
* Minimized negative effects for end users and boosted overall system performance by diagnosing and correcting bugs within an efficient timeframe.
* Maintained an efficient and effective software interface by way of designing and implementing critical software updates via collaboration with internal users.
* Ensured data accuracy and rapid reporting services via maintenance of on-premises database and prompt error resolution.

**Jarrett Logistics Systems – Orrville, OH 05/21 – 05/22**

*Systems Support Coordinator*

* Established system and user efficiency through issue resolution and rapid response times over phone and email communications.
* Improved user productivity by utilizing automated tracking and billing processes through new EDI and API connections between carriers and clients.
* Ensured data accuracy and an efficient user experience through maintenance of on-premises database and effective troubleshooting methods.
* Guaranteed prompt invoice payments via correct data transfer of EDI 210, 214, and 204 files by close monitoring and quick response times.

**ADDITIONAL PROJECTS**

*Project name mm/yy – mm/yy*

* A
* B
* C
* D

*Environment:*

*Project name mm/yy – mm/yy*

* A
* B
* C
* D

*Environment:*

**EDUCATION**

**Cook Systems FastTrack Java Program – Memphis, TN           04/24 – Present**

*Concentrated Java Frameworks and developer tools training*

**Grove City College – Grove City, PA          08/17 – 05/21**

*Bachelor of Science: Physics with Concentration in Computer Software & Mathematics Minor*