

Tahreem Imam

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Skills

Programming Languages and Backend Frameworks: Java(J2SE, J2EE), Data Structure, Spring, Spring Boot, Spring MVC, RESTful API Design, Hibernate, Hybris

Frontend Technologies: HTML, JavaScript, Typescript, Angular, Bootstrap, Spartacus

CI/CD Tools: GitHub, Bitbucket

API Tools and Documentation: Postman, Swagger

Databases: MySQL

Build Tools: Maven

IDE: Eclipse, Visual Studio Code, IntelliJ

Professional Summary

Java Backend Developer with 3 years of experience in developing robust and scalable web applications using Java, Spring, and Angular. Proven expertise in designing RESTful APIs, managing backend services, and integrating CI/CD pipelines (GitHub, Bitbucket). Skilled in API testing (Postman), documentation (Swagger), and frontend development with Angular and JavaScript. Adept at working in Agile teams and delivering end-to-end solutions for e-commerce and B2B platforms.

Work Experience

Dunn Solutions - A Kaar Tech Company, Bangalore

July 2021 - March 2024

Junior Consultant

- Implemented several features in e-commerce websites, both front-end and back-end, using the Hybris framework (based on Java) and Spartacus (based on Angular).
- Designed and implemented RESTful APIs using Spring, improving backend data retrieval efficiency and enabling seamless integration with frontend systems.
- Utilized design patterns (Factory, Singleton, MVC) to build maintainable and scalable backend modules, reducing bug occurrence in iterative QA cycles.
- Developed and tested web user interfaces with the Angular framework.
- Managed source code using Git and GitHub, enforcing branching strategies and code reviews that improved deployment reliability across CI/CD pipelines.
- Collaborated with other developers in a team environment to develop software.
- Diagnosed and resolved bugs through structured debugging and logging practices.
- Used Postman and Swagger to test and document REST APIs, streamlining QA handoffs and reducing post-deployment issues.
- Participated in client meetings to understand their challenges, offering specific expertise in developing action plans.
- Contributed towards internal knowledge-sharing initiatives by documenting best practices, case studies, and lessons learned from past engagements.

Education

Allenhouse Institute Of Technology, Kanpur

August 2011 - June 2015

B.Tech in Computer Science and Engineering

Percentage: 73%

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Artificial Intelligence, Data Mining, Advance Data Structures and Algorithms, Information Retrieval, Image Processing

Project Work

- **Viking Smart Site:** Viking Smart Site is a B2C e-commerce platform specializing in pumps and their parts, built on SAP Commerce and Spartacus. In my role as a developer, I worked extensively with Impex, email flows, Backoffice, HAC, and Java in the backend. Additionally, I developed several frontend functionalities using Spartacus and Angular, enhancing the overall user experience on the platform.
Technologies used: Angular, TypeScript, IntelliJ, VS code, Java, Spring, Hybris, Spartacus.
- **Viking Re-Platform:** Viking Re-Platform is a B2B e-commerce platform dedicated to providing pumps and their parts for distributors, built on SAP Commerce and Spartacus. In my role as a developer, I utilized Impex, Backoffice, HAC, Java, and Spring in the backend to enhance the system's functionality. I also developed several frontend features using Spartacus and Angular to improve user interaction. Additionally, I worked with Azure Storage Explorer to generate product Impex, streamlining the data management process for the platform.
Technologies used: Angular, TypeScript, IntelliJ, VS code, Java, Spring, Hybris, Spartacus.
- **Portfolio Website:** I developed my personal portfolio website to showcase more about myself, highlighting the skills I possess, my work experience, and both personal and professional project experiences. The site features a dedicated contact section, making it easy for visitors to reach out to me. Through this platform, I aim to present my background and expertise in a cohesive and engaging manner, allowing potential employers and collaborators to understand my capabilities better.
Technologies used: HTML, CSS, Bootstrap, Javascript.

Certificates

- **Java Full Stack Development from Aradhya Brilliance Centre in Bengaluru:** I completed a comprehensive six-month training program. During this period, I gained in-depth knowledge of Java, along with various frontend and database technologies, equipping me with the skills necessary to excel in full stack development. This experience not only enhanced my technical abilities but also prepared me to tackle real-world challenges in the field, providing a strong foundation for my career.
- **Data Structures and Algorithm from GeeksforGeeks:** I completed a comprehensive four-month training program. During this period, Gained hands-on proficiency in core data structures including arrays, linked lists, stacks, queues, trees, graphs, and hashmaps. Implemented algorithms for searching, sorting, recursion, dynamic programming, and greedy techniques using Java. Strengthened problem-solving and algorithmic thinking through structured practice.