Muskan Rajani

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in muskan-rajani-95b0a6188   ⓞ MuskanRajani

Professional Summary

I'm a dedicated and results-oriented software engineer at HSBC Technology, where I specialize in backend development, focusing on the creation of robust REST APIs using the Spring Boot framework. With a keen eye for emerging industry trends and a commitment to continuous learning, I consistently seek opportunities to enhance my skills and stay abreast of best practices, looking for opportunities to contribute positively to the industry.

Education

Chameli Devi Group Of Institution   *July 2018 – June 2022*
Bachelor of Technology in Computer Science (CGPA: 8.6)   *Indore, Madhya Pradesh*

Experience

Software Engineer   *Pune, Maharashtra*
HSBC   *August 2022 – Current*

- Contribute to the development of Core Banking solutions for Australia, Oman, and Qatar markets.
- Led the development of core banking APIs for several financial products, including money lock, personal loans, loan accounts, and legal paper processing.
- Collaborated with cross-functional teams for successful API solutions. Improved API performance by 80
- Contributed to the re-platforming of legacy applications from Mulesoft to Spring Boot, and also managed certificate renewal activities for critical systems.
- In addition to my development responsibilities, I play a crucial role in release management, overseeing the deployment of updates, bug fixes, and new features. I am committed to delivering high-quality software through comprehensive unit testing, addressing all possible edge cases.

Software Engineer Intern   *Indore, Madhya Pradesh*
Cleartrail Technology   *January 2022 – Aug 2022*

- Developed and maintained Python utilities for task automation, data cleaning, report generation, and analysis.
- Leveraged HTML, CSS, and JavaScript for front-end development and PHP for back-end development to build and maintain functional and responsive web applications.
- Contributed to multiple software projects, demonstrating collaboration and problem-solving abilities.

Technologies

Languages: Java, Python, SQL, Javascript, HTML/CSS, PHP.
Technologies: Spring Boot, Spring MVC, Docker, Kubernetes , Jenkins , Splunk , Appdynamics , MySQL.

Projects

API Code Generator

- Developed a code generation and unit testing tool for API development, enabling rapid creation and testing of new API endpoints.
- Tools Used: Java, Spring Boot

Tour and Travel Comapany Website

- Developed a website for a tour and travel company to showcase destinations, manage bookings, and provide customer support.
- Tools Used: HTML , CSS , Javascript , PHP.