Mohit Chaudhari

JAVA BACKEND DEVELOPER

PROFESSIONAL SUMMARY

Dynamic Java Backend Developer with Java, SpringBoot, Hibernate, and RDBMS expertise. Skilled in system monitoring, troubleshooting, and optimising data workflows to meet SLA's. Strong in effective communication, collaborating to solve problems and contributing to Java development projects with emerging technologies.

CONTACT

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EDUCATION

Full Stack Web Development (Full time)

Masai School, Bengaluru Dec 2022 - Nov 2023

Bachelor of Engineering (Civil)

Matoshri College of Engineering & Research Centre, Nashik Aug 2017 - Jul 2021

TECHNICAL SKILLS

Java | SQL | RDBMS | Maven | Hibernate | SpringBoot | RESTful APIs | Spring | JavaScript | HTML | CSS | GitHub | Git | DSA | PHP | Larayel

SOFT SKILLS

- Teamwork
- Remote Collaboration
- Adaptability

EXPERIENCE

Software Engineer

Smart Data Solutions | Chennai | May 2024 - Present

- Monitoring production systems to ensure smooth transaction flow and address technical issues.
- Troubleshooting and resolving data workflow problems with Core Java and SQL to meet SLA requirements.
- Fixing defects in code utilizing Core Java, enhancing system stability and performance.
- Assessing and triaging threats from system reports, escalating critical issues as necessary.
- Ensuring data accuracy and timely delivery through SQLdriven workflow management.
- Communicating with customers and teams about SDS workflows and production issues.
- Adhering to coding standards and professional communication practices for optimal system performance.

PROJECTS

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- Implemented a console-based interface for administrators and customers.
- Created Administrators functionality for adding new cars, updating availability, and viewing the cars list.
- Enabled Customers to search, view and make car reservations.
- A solo project, executed in 5 days.

Tech Stack: Java | MySQL | Hibernate | Console-based interface

Freecraft |

- Implemented User and Admin authentication, sorting and filtering, and a payment page with multiple options.
- Developed features such as adding products to the cart and wishlist.
- Contributed to designing and developing a captivating landing page, managed git-related workflows and populated a realistic mock API.
- A collaborative project involving 5 members, completed within a 5-day timeframe.

Tech Stack: HTML | CSS | JavaScript | Local Storage | Mock API | JSON Server