Manish Verma

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PROFILE

Accomplished Senior Software Developer with 13 years of experience leading projects by acting as solution architect, developer and programmer analyst
• Proficient in supporting project deliverables and maintaining releases
• Strong leader in guiding support teams and solving complex issues • Steadfast in planning and implementing effective development strategies based on industry best practices.

EDUCATION

BE IN COMPUTER SCIENCE

Rajiv Gandhi Technical University

May 2009 | Bhopal, MP

SCALER ACADEMY

Software Development

May 2022 - Present

LINKS

Github:// **manishverma**
LinkedIn:// **manishverma**
LeetCode:// **manishverma**

SKILLS

PROGRAMMING

Java • Spring Boot • Spring Data • Data Structures & Algorithm • Git • MySQL • Gradle • Postman • Unit Testing • Design Patterns • SAP ABAP Workbench • SAP OOABAP • SAP Oil & Gas • SAP Utilities

Familiar:
Linux • MongoDB • C++

MANAGERIAL

Quick and Avid Learner
Effective Leader
Good Team Player

ACHIEVEMENTS

Participated & presented in Life Science AI Hackathon held at SAP worldwide
• 5-Star rating from customers in quality work deliverables • Product of the year recognized for two consecutive years 2016-17 & 2017-18

EXPERIENCE

SAP LABS INDIA PVT LTD | Senior Software Engineer

Sept 2015 – Present | Gurugram, HR

Production & Revenue Accounting

- Led a cross-functional team in developing innovative solution that reduced redundancy, and optimized workflow efficiency, resulting in a improvement in 30% overall operational performance.
- Monitored and assessed the progress of trainees, providing personalized guidance and feedback to accelerate their learning curves.
- Successfully executed a strategic data purging process, resulting in a substantial reduction in database size by 70%, enhancing system performance, and contributing to more efficient data management.
- Implemented preventive measures to minimize the occurrence of recurring issues, contributing to a significant 10% reduction in overall downtime.
- Facilitated dynamic post-feedback discussions, integrating valuable customer insights to drive iterative improvements throughout the co-development process; resulting in a final product that exceeded user expectations and increased customer satisfaction by 25%.
- Received recognition for playing a key role in the successful incorporation of innovative features, contributing to a 30% increase in user engagement and overall product competitiveness in the market.

PROJECTS

QMONEY | Github Link

QMoney is a visual stock portfolio analyzer. It helps portfolio managers make trade recommendations for their clients.

- Defined the core logic of the portfolio manager and published it as a library.
- Improved application stability and performance.

XMEME | Github Link

XMeme is a simple backend web application where users can post and see memes.

- Developed XMeme by writing necessary GET and POST APIs for fetching and posting the memes.
- Built & tested the backend application from scratch using a Spring starter template and stored/retrieved the data from MongoDB.

OBJECT MODELLING | Github Link

- Conceived a Hackerrank like contest application by applying Core Java + design skills
- Designed & implemented the classes and business logic required to simulate a contest framework.
- Authored a **JukeBox** application based on a problem statement, from scratch.