SALMANKHAN DESAI
FRESHER

SUMMARY

BCA graduate with hands-on experience in Java, Python, and SQL, and a strong foundation in full-stack development, cloud computing, and data analysis. Eager to contribute to innovative software solutions in an entry-level developer role while continuously building technical and problem-solving skills.

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EDUCATION

Bachelor of Computer Application | Oct 2021 - Sep 2024
KLE Society's College of BCA RLSI, Belgaum
- Relevant Coursework: Web development, Java programming, Python programming using Data science and analysis, Cloud Computing using AWS, Android Application, DataBase System, Computer Network.
- GPA: 6.65

WORK EXPERIENCE

Java developer Intern| May 2024 | Link
Techplement
- This project aimed to develop a web-based inventory management system for a small retail business.
- The current manual inventory process was inefficient and prone to errors. This system automates inventory tracking, reducing manual effort and improving accuracy.
- The system is designed for use by store employees and managers.

PROJECTS

Portfolio Website | Link
Aug 2025 | Github, Docker, Jenkins
- Built a project
- Pushed it to GitHub
- Containerized with Docker
- Automated deployment using a CI/CD pipeline in Jenkins

Book Shop Management System
Feb 2024 | Java, MySQL, Eclipse
- Built a desktop app for managing books, sales, and customer records
- Designed database schema and implemented backend logic using Java and MySQL
- Created user-friendly interface with secure login system

Attendance Management System | [**Link**](#)
Sep 2024 | Java, MongoDB, Maven, Eclipse
- Developed a desktop-based system to student attendance tracking for educational institutions.
- Designed a MongoDB database to store student records, attendance logs, and timestamps.
- Created an intuitive GUI using Java Swings for teachers to mark attendance quickly.
- Implemented features for daily, weekly, and monthly attendance reports.
- Improved data accuracy and reduced manual effort by replacing paper-based tracking0

SKILLS

- Programming : Java, Python, Android, Web development.
- Analysis : Data science using python, Power Bi, Excel.
- DevOps : Docker, Jenkins, GitHub, AWS.
- Other : Cloud Computing, Computer Networks, Operating System.

HOBBIES

- Playing Video Games, watching Movies and Anime Series, Solving Problems.