

❖ PROFILE

Enthusiastic and dedicated java developer with a strong foundation in computer science and a passion for creating efficient and scalable applications. Graduated with a bachelor's honors degree in computer science, specializing in software development. Eager to apply my theoretical knowledge and practical skills to contribute to a dynamic development team.

CONTACT

- PHONE: +91 7350925310
- EMAIL: gokulfalke17@gmail.com

HOBBIES

- Playing Cricket
- Travelling
- Watching Movies

PERSONAL DETAILS

- Date of Birth: 17 Oct 2002
- Nationality: Indian
- Address:
At. Shiur Tal. Jamkhed
Dist. Ahmednagar **Maharashtra**

Gokul Falke

Java Developer

Git : <https://github.com/gokulfalke17>

LinkedIn : www.linkedin.com/in/gokul-falke-046a7824a

EDUCATION

Nalanda College of Computer Science Beed Maharashtra India

June 2021 - June 2024

Bachelor Of Computer Science (BSC-CS)

Dr. Babasaheb Ambedkar Marathwada University Aurangabad Maharashtra

Dadasaheb Rupwate Vidyalaya & Junior College Ahmednagar

May 2018 - May 2021

Science | Intermediate

Percentage 75.17%

Dadasaheb Rupwate Vidyalaya & Junior College Ahmednagar

May 2016 - May 2018

Matriculate

WORK EXPERIENCE

Java Intern (Aug. 2023 – Feb. 2024)

Naresh i Technologies Hyderabad.

- Prepared training materials.
- Re-explained unclear material to trainees
- Review code and direct trainees toward possible solutions.
- Used various design patterns to direct trainees toward best solutions.
- Helped trainees to finish their assignments using several frameworks such as: Java, Adv. Java, Spring Framework.

Project title: Bank Management System (GUI-based ATM Application)

- Developed a console-based ATM system with core functionalities such as login, balance inquiry, deposits, withdrawals, and transaction history.
- Utilized **Java SE 17** and **MySQL** for data management, integrating JDBC for seamless database connectivity.

- Implemented secure user authentication with **PIN change** and **Mini Statement** for tracking transactions.
- Ensured secure data handling with input validation, error management, and robust transaction security measures.
- Used **JCalendar** for date management and JUnit 5 for testing and validation of core functionalities.

KEY SKILLS

- **Programming Languages:** Proficient in Java, with a solid understanding of object-oriented programming principles. Proficient in Java 8 and above, with a deep understanding of the Java standard libraries.
- **Problem Solving:** Demonstrated ability to analyze complex problems and devise innovative solutions using Java programming techniques.
- **Database Management:** Familiarity with SQL and experience in designing and querying relational databases.
- **Team Collaboration:** Effective team player with excellent communication skills, able to collaborate with cross-functional teams to deliver high-quality software solutions.
- **Frameworks:** Strong knowledge of Spring Framework.

DEVELOPMENT SKILLS

PROGRAMMING LANGUAGES: C, Java.

SOFTWARE AND TECHNOLOGIES: JDBC/Servlet/JSP.

JAVA FRAMEWORK: Spring core and Spring Boot.

WEB TECHNOLOGIES: HTML/CSS/JavaScript/Bootstrap.

DATABASE: MySQL Database.

INTEGRATED DEVELOPMENT ENVIRONMENTS (IDEs): Eclipse, STS, Tomcat, VS Code.

TOOLS: Maven, Lombok, Logger, Git and GitHub

LANGUAGE PROFICIENCY

- **English:** Fluent (written and spoken)
- **Hindi:** Native proficiency (written and spoken)
- **Marathi:** Native proficiency (written and spoken)