

Shashank Mandloi

Indore, Madhya Pradesh

+91-9074979066

shashankgurjar4u@gmail.com

GitHub: <https://github.com/shashankmandloi>

LinkedIn: <https://www.linkedin.com/in/shashankmandloi>

Career Objective

Motivated and quick-learning Software Developer currently upskilling in Core Java with Anudeep Foundation (in collaboration with Accenture). Seeking a backend or full-stack developer role in a growth-focused MNC, building on hands-on React Native experience and a strong foundation in OOPs, frontend development, and API integration.

Professional Experience

React Native Developer

Pvt. Ltd. – Indore

May 2025 – Present

- Developed and integrated UI screens using React Native (functional components & hooks)
- Consumed REST APIs and handled state management using Redux Toolkit
- Collaborated with senior developers and testers to deliver timely builds
- Worked in agile sprints with Git version control and Jira tools

Note: 2-month learning-focused role for gaining real-time development exposure.

Technical Skills

- **Languages:** Java (Core), JavaScript, C, C++
 - **Frontend:** React Native, HTML, CSS
 - **Backend (learning):** JDBC, Servlets, JSP (Spring Boot upcoming)
 - **Tools:** Git, GitHub, VS Code, Android Studio
 - **Database:** MySQL, SQLite
 - **OS:** Windows, Android
 - **Others:** Firebase, Postman, Redux Toolkit
-

Education

B.Tech in Computer Science

Sushila Devi Bansal College of Technology (RGPV), Indore – 2024

Grade: First Class

Current Training

Java Programming (Anudeep Foundation x Accenture)

June 2025 – Present

- Core Java, OOPs, Exception Handling
 - JDBC with MySQL, mini project building
 - Soft skills, aptitude, and interview readiness sessions
 - Final placement assistance with MNCs (Accenture, TCS, etc.)
-

Certification

Certificate of Honour Code – A+ Grade in C Programming

Issued by: IITBX (IIT Bombay Extended)

Projects

1. College Management System (Java + JDBC)

- CRUD operations on students and faculty
- Connected with MySQL database using JDBC
- Deployed on local Apache Tomcat server

2. COVID-19 Info Portal

- Java console-based app
- Fetched real-time COVID data with API simulation
- Used JDBC to store user queries and logs

3. Face Detection App (React Native + Turbo Modules)

- Developed native module using Turbo Module system
 - Integrated Google ML Kit to detect faces from images
 - Returned bounding boxes to React Native layer for face visualization
 - Project structure followed official React Native documentation with codegen setup
-

Languages

- English
 - Hindi
-

Declaration

I hereby declare that the above information is true to the best of my knowledge.

Date: [Auto-update when exporting]

Place: Indore

(Signature)