

MAITHILI PARAB

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CAREER OBJECTIVE

To secure a challenging position as a Software Developer where I can apply my technical knowledge, contribute to innovative projects, and enhance my skills while working in a dynamic team environment.

EDUCATION

Rajendra Mane College of Engineering & Technology, Ratnagiri B.E in Computer Engineering CGPA:7.72/10	2022-2025
Government Polytechnic, Malvan Diploma in Computer Engineering Percentage: 77.49%	2019-2022
S.G.V. Naganwadi, Chandgad S.S.C. Percentage: 86.80%	2016-2019

TECHNICAL SKILLS

• Programming Languages	Core Java, Java 8, C#
• Frontend Technologies	HTML5, CSS, JavaScript
• Frameworks and Libraries	JDBC, Servlets, JSP, Hibernate, Spring Boot, Spring Core
• Database and Query Languages	SQL, PL/SQL, MySQL, Oracle, PostgreSQL
• Testing	Manual Testing, SDLC, STLC
• Tools	Git, GitHub, Jira

CERTIFICATIONS

- Symbiosis Skilling Centre, June 2023
- Java Full Stack Development - Qspiders Deccan, Pune (2024-25)
- Java (Basic) – HackerRank

PROJECT

1. Project Name: NASA APOD

Developed a web-based application that fetches and displays daily astronomy images and information from NASA's official APOD (Astronomy Picture of the Day) API. It provides users with visually engaging experiences through space-related images, their scientific explanations, and archives of past astronomy photos. The project demonstrated RESTful API communication, data parsing, and a user-friendly interface, showcasing skills in Java development, JSON handling, and API integration.

2. Project Name: WhatsApp Clone

Built a mobile application that replicates key messaging features such as one-to-one chat, user authentication, and real-time message updates. The project focused on providing a seamless chat experience with a clean and user-friendly interface. Implemented Firebase for backend services, including authentication, real-time database, and cloud storage.

STRENGTHS

- Quick learner with strong analytical and problem-solving abilities
- Excellent time management and teamwork skills
- Adaptable to new technologies and dynamic work environments