

PRIYANKA S. GHOLAP

FULL STACK DEVELOPER (MERN)

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[Linkedin - Priyanka Gholap](#)

[Git Hub - https://github.com/Priyanka-Gholap](https://github.com/Priyanka-Gholap)

SUMMARY

Full Stack Developer (MERN) with hands-on experience building responsive web applications using React.js, JavaScript, Node.js, Express.js, and MongoDB. Skilled in REST API integration, responsive design, cross-browser compatibility, and version control using Git. Experienced in delivering scalable, real-world full-stack applications through personal projects.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, React Router

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, MySQL

Tools & Version Control: Git, GitHub, Version Control

Core Concepts: Data Structures and Algorithms, DBMS

WORK EXPERIENCE

Virtual Banking System

- Designed and implemented a Java-based Virtual Banking System using Core Java and Swing GUI to manage user accounts, transactions, and balance tracking
- Implemented secure data handling and validation logic, reducing invalid transactions by ~40%

Cine Match

- Built a responsive movie recommendation web application using React.js and JavaScript, supporting 100+ searchable movies
- Integrated TMDb REST API for real-time movie data, search, and filtering with cross-browser compatibility

EngineerVerse

- Created a frontend web platform using React.js, HTML, CSS, and JavaScript to display structured engineering and career information
- Implemented responsive design and client-side routing using React Router across 6+ application pages

EDUCATION

Bharat College Of Engineering

2023 - 2027 (persuing)

Current CGPA (till sem 4) : 8.06

Jana Gana Mana Jr.College - HSC

2021-2023

Jana Gana Mana Vidyamandir - SSC

2011 - 2021

CORE COMPETENCIES

Frontend Development, Full Stack Development (MERN), React.js, JavaScript, REST APIs, Responsive Design, Cross-Browser Compatibility, Git

CERTIFICATIONS

- Java Programming
- Full Stack Web Development (MERN)
- Machine Learning

LANGUAGES

English, Hindi, Marathi