

PRIYANKA S. GHOLAP

COMPUTER ENGINEERING STUDENT

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Linkedin - [Priyanka Gholap](#)

Git Hub - <https://github.com/Priyanka-Gholap>

SUMMARY

Ambitious third-year Computer Engineering student with solid problem-solving and programming skills. Passionate about exploring new technologies and applying them to real-world challenges. Excited to contribute to innovative projects, collaborate effectively with teams, and grow as a proficient software developer. Committed to continuous learning and delivering high-quality solutions in every project.

TECHNICAL SKILLS

Languages: C, Java (OOP), HTML, CSS, JavaScript, SQL

Technologies/Tools: React js, Node js, Express js, MongoDB, Firebase, MySQL, Scikit-learn, Pandas, Matplotlib, Basic NLP, NumPy

Concepts: Data Structures and Algorithm , DBMS

PROJECTS

Virtual Banking System

Developed a Virtual Banking System that allows users to perform banking operations such as account management, transactions, and balance tracking in a secure and interactive environment.

Technologies used: Java, SQL

Cine Match

Built Cine Match, a web application that helps users find movies based on preferences and genres, providing an engaging and easy-to-use movie recommendation platform.

Technologies used: React.js, Firebase (for hosting)

SpeedoType

Created SpeedoType, a speed typing test application featuring real-time WPM tracking, accuracy feedback, and error monitoring to help users improve typing skills.

Technologies used: React.js

EDUCATION

Bharat College Of Engineering

2023 - 2027 (persuing)

Current CGPA (till sem 4) : 8.06

Jana Gana Mana Jr.College - HSC

2021-2023

Percentage : 67.16

Jana Gana Mana Vidyamandir - SSC

2011 - 2023

Percentage : 87.16

TECHNICAL NTERESTS

Frontend Development, Full-Stack Development, Programming & Problem Solving

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Marathi
- **Certifications:** ava, Full Stack Web Development(MERN).