


Parmeshwar Mall

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 <https://github.com/ParmeshwarMall?tab=repositories>

ACADEMIC QUALIFICATIONS

Examination/Degree	Year	Board/University	%/CGPA
B.Tech (Computer Science)	2021 - 2025	Shri Ramswaroop Memorial University, Lucknow	8.7 CGPA
12 th	2021	Prestige Inter College, Deoria (U.P)	87.6%
10 th	2019	Prestige Inter College, Deoria (U.P)	82.8%

SKILLS

- ❖ Java (DSA + Problem Solving) , Python , C
- ❖ HTML , CSS , Javascript
- ❖ React.js
- ❖ Node.js , Express.js
- ❖ SQL , MongoDB
- ❖ Git and Github
- ❖ Good Communication Skills

PROJECTS

- ❖ **Bank Website** (<https://github.com/ParmeshwarMall/Bank-Website>)
Developing a bank website using the MERN stack (MongoDB, Express.js, React.js, Node.js) offers a robust and scalable solution for handling various banking functionalities. Here's a detailed breakdown of how each feature could be implemented:
Admin Panel:
 - Admins authenticate with unique credentials.
 - Manage user accounts, transactions, and details.
 - Admins can update, delete accounts securely.**User Interface:**
 - Users securely log in with credentials.
 - Dashboard displays account summary and transactions.
 - Securely log out to end session.
- ❖ **Stack Overflow Clone** (<https://github.com/ParmeshwarMall/Stack-Overflow-Clone>)
Creating a Stack Overflow clone using the MERN stack involves building a web application where users can register, ask questions, provide answers, and vote. The frontend is developed with React, the backend with Node.js and Express.js, and MongoDB is used for the database to store various data such as questions, answers, user info.
- ❖ **Portfolio** (<https://parmeshwarmall.github.io/Portfolio/>)
I developed a dynamic and interactive portfolio using React, showcasing my expertise in front-end development and modern web technologies. The portfolio highlights my skills through various projects, demonstrating my ability to create responsive, user-friendly interfaces. Explore my portfolio to see my work in action and understand my approach to crafting engaging digital experiences.

EXPERIENCES

- ❖ Achieved a **4-star ranking on HackerRank** in problem-solving with Java, showcasing proficiency in algorithmic thinking and Java programming.
- ❖ Completed over **450+ Data Structures and Algorithms (DSA) questions on LeetCode, and GFG** demonstrating a strong grasp of fundamental coding principles and problem-solving techniques.
- ❖ Proficient MERN (MongoDB, Express.js, React.js, Node.js) full-stack developer, adept at building scalable and responsive web applications.
- ❖ Skilled in problem-solving, leveraging logical thinking and algorithmic approaches to tackle complex challenges efficiently.

CO-CURRICULAR ACHIEVEMENTS

- ❖ Secured **2nd position in CodeCode competition at Techfest conducted by IIT Bombay**, showcasing prowess in competitive coding and algorithmic problem-solving.
- ❖ Attained 1st position in the Road Safety Examination held at my university, demonstrating a commitment to safety protocols and procedural adherence.
- ❖ Actively contributed as a member of the sports committee within my college hostel, fostering teamwork and organizational skills in extracurricular activities management.