ROHIT PARMAR

Aspiring Engineer
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SUMMARY

B.Tech Computer Science student skilled in C++, MERN stack, and Data Structures & Algorithms, seeking a challenging role in an IT company to apply technical skills and contribute to organizational goals through innovation, problem-solving, and continuous learning.

EDUCATIONAL QUALIFICATION

Bachelor of Technology
Computer Science & Engineering
Bansal College of Engineering, Mandideep
(RGPV University)
2022 - 2026

- **CGPA**   - 6.63(5th Sem)
- **Class 12**th - 78.80% (MP Board)
- **Class 10**th - 86.75% (MP Board)

SKILLS

- **Programming Language**: C++ & JavaScript
- **Web Technology**: HTML, CSS, React.js, JavaScript, Express.js.
- **Database**: MongoDB
- **CS Fundamentals**: DSA
- **Tools & Platforms:** Git & GitHub

CERTIFICATIONS

- **MERN Stack Fundamentals Certificate -** Great Learning
- **C++ Programming Language** – Saylor Academy
- **DSA –** Geeks for Geeks

TRAINING / COURSES

Intermediate English as a Second Language, C++ and JavaScript.

KEY ACHIEVEMENTS

- Geeks for Geeks 160+ DSA Problems: Demonstrated strong problem-solving and coding skills.
- Won Kabaddi tournament at Bansal Otsav (Inter-College Festival).

PROJECTS

- **StudyNotion** – **Online Learning Platform**
  Developed a fully functional ed-tech platform enabling users to create, consume, and rate educational content, providing seamless interactive learning for students and a platform for instructors to showcase their expertise.
  Tech Stack: MongoDB, Express.js, React.js & Node.js.
  Role: All functionality is developed by me.
- **Current Weather Forecast Website (Group Project)**
  Collaborated with a team to develop an interactive website displaying real-time temperature and weather conditions for user-searched locations.
  Role: Frontend Developer
  Tech Stack: HTML, CSS, JavaScript, OpenWeatherMap API.

INTEREST

Sketching– Enjoys creating detailed pencil sketches to enhance observation and creativity.
Coding– Dedicated to designing and implementing impactful software solutions to address technical and business needs.