YOGEETA

Bachelor of technology in Computer Science and Engineering
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SUMMARY

Dedicated and passionate B.Tech CSE student at Manav Rachna University with sound foundational skills in programming and web development. Looking to develop further as a software developer and assist in innovative tech projects.

PROJECTS

Software Engineering projects, Manav Rachna University   **August 2023 - Present**

- Implemented Concepts of React in My Portfolio Project.
- Implemented JavaScript to build small projects on College Level, resulting in increased in My Development Skills.
- Led a team of 4 members and proposed idea of "Yoga posture Detection Application" on College Level.
- Implemented Concepts of Oops to build small project on College Level.
- Practiced Data Structure Problems on various platforms Codechef and Hackerrank.

EDUCATION

Bachelor of technology in Computer Science and Engineering   **August 2023 - July 2027**

Manav Rachna University, SOE
- **Relevant Coursework:** Frontend Development major in React JS, Library like Tailwind CSS, Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, SQL
- Currently venturing in MERN stack Development, to build real-life projects.
- Recognized in Dean's List for Excellence in Academic Curriculum

CERTIFICATIONS

- Basics of React Native – Infosys– 2025
- Basics of Cloud Computing- AWS certification

SKILLS

- Java
- C++
- HTML 5
- CSS 3
- React
- SQL
- Tailwind CSS
- Javascript
- Oops
- DBMS