



AKSHAT SURANA

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ABOUT ME

As a Computer Science and Engineering student, I am equipped with a strong foundation in programming. With hands-on experience in various technologies, including web development and database management. I have developed my skills through practical projects and internships. I thrive in collaborative environments, where I can apply my analytical mindset and problem-solving abilities to contribute effectively to team projects.

GitHub: Akshat1308 | **GitHub Link:** <https://github.com/Akshat1308>

SKILLS

- Languages : C++ • C • Python • Java • SQL
- Frontend : HTML • CSS • JavaScript • ReactJs • Bootstrap
- Backend : Node js
- ML : Deep learning(CNN)

EDUCATION

B.TECH IN COMPUTER SCIENCE

Shri Ramdeobaba College of Engineering and Management
cgpa-8.86

2020-2024

PROJECTS

- Real time chat application : <https://shorturl.at/KUX02>
- React portfolio website
- web3 space designed to host courses : <https://master-timely-sable-4f93cc.netlify.app/>
- attendance marking system using face recognition
- object size detection : <https://rb.gy/lzmn>

WORK EXPERIENCE

- Full Stack Web Developer Internship at Alhansat Solutions in association with IEEE Bombay
- AICTE-EduSkills Foundation AWS Cloud Virtual Internship (Dec 2022 - Feb 2023)
- Internship with Oasis Infobyte as a Web Development Intern

COMPETITIONS - AWARDS

- 2023 1/15+ Teams Project based competition , RCOEM
- 2022 2/40+ Teams Crack-o-ween Hackathon, RCOEM
- 2022 3/100+ Teams Marvelous Treasure Hunt, polaris 2022, GDSC(google)RCOEM
- 2021 3/100+ Teams CODEHEIST Hackathon, RCOEM

ACHIEVEMENTS

- CodeChef - 3 star
- Qualified for grand finale Smart India Hackathon-2022
- completed google 30 day cloud program in 2021