SAKSHI MATHUR

(+91) 8764101382   Jaipur, Rajasthan, India

Email - sakshi.21bcon545@jecrcu.edu.in | www.linkedin.com/in/Sakshi mathur | github/sakshimathur03

Education

B.Tech - Computer Science and Engineering | JECRC University, Jaipur, Rajsthan - 303905
- CGPA - Current Aggregate 9.1

Sep 2021 - June 2025

Bright India Public School, Ajmer -12th CBSE Board
- percentage - 91%

2021

St Mary's Convent Sr Sec School,Ajmer - 10th RBSE Board
- percentage - 93%

2019

Skills

Languages - C/C++, Java
Technologies - HTML, CSS, JavaScript, React JS, MongoDB, NodeJS
Tools - GitHub, Canva, Figma
Relevant Courses - Artificial Intelligence, Machine Learning, Object- Oriented Programming, Data Structures, Computer Network, Discrete mathematics, Database Management System, Operating System, Software Engineering and Project Management
Soft Skills - Leadership, Self deciplined, Planner,Consitant, Problem Solving Skills, Communication Skills , Problem solving

Projects

QueryNet | HTML< CSS< Node.js, WebPack, Twitch API, GitHub, VS Code
- An integrated platform offering college notes, past year papers, and a chatbot for student support
- Designed and Implemented the volunteering section, enabling users to participate in educational projects and initiatives

Weather Application | HTML, CSS, JavaScript, VS Code, Web API
- Developed a responsive weather website using HTML, CSS, and JavaScript, focusing on clean UI/UX.
- Integrated JavaScript for dynamic functionality, including fetching weather data from an API and updating the UI.
- Ensured cross-browser compatibility, performance optimization, and error handling for seamless user experience.

Chatbot | HTML, CSS, JavaScript, VS Code, Web API
- Designed and implemented a chatbot interface using HTML, CSS, and JavaScript.
- Integrated JavaScript for chatbot logic, including natural language processing and response generation.
- Ensured user-friendly design, smooth interactions, and cross-browser compatibility for seamless user experience.

Awards & Achievements

- Participated in INNOV8, 2023 (Hackathon conducted by JU) and secured a position in Top 5
- Certificate in HTML and CSS from Infosys Springboard
- Certificate in JavaScript from Infosys Springboard
- Leet Code: 200+ questions solved || Geeks for Geeks: 150+ questions solved