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EDUCATION

B.E in Computer Science and Engineering
Institute Of Engineering And Technology, DAVV,
Indore, India
2022-Present
Class XII 87.8
ANA Convent H.S. School, Indore, India
2021
Class X 86.2%
ITMA Vidya Niketan , Indore, India
2019

SKILLS

- Languages/Technologies:** C++ | C | JavaScript | Java
- Web Development:** HTML | CSS | ReactJS | NodeJS | ExpressJS
- Relevant Coursework:** Data Structures and Algorithms | Object Oriented Programming | DBMS
- Soft Skills:** Time-Management | Leadership | Communication | Problem-Solving | Adaptability | Detail-Oriented

POSITIONS OF RESPONSIBILITY

Pratyaksh (Dramatics Club of IET DAVV) | Core Member
Jan'23 - Present
•Creating awareness in the society through various acts.

KALYANI PATHAK

PROFILE

I am a third-year B.E. Computer Science Engineering student at IET DAVV with a strong foundation in computer science, programming, and software development. Proficient in C++, and Java, I am passionate about AI, machine learning, and web development. A quick learner and collaborative team player. I am eager to gain hands-on experience through internships and real-world projects to drive innovation in technology.

PROJECTS

CHATBOT FOR COLLEGE ENQUIRY JUL'24

- A chatbot using HTML,CSS,JavaScript and Local Storage.
- A bilingual 24/7 chatbot for college inquiries, providing responses in both English and Hindi to improve accessibility for diverse users.
- Made for technical colleges in Rajasthan.
- Automated routine inquiries, significantly reducing staff workload and enhancing overall operational efficiency.

SPOTIFY CLONE Jun'24

- A website using HTML, CSS and JavaScript.
- It allows users to listen to music and navigate through the website just like Spotify.

ANTI-SLEEP GLASSES Mar'24

- Anti Sleep Glasses using Arduino and some basic electronic components
- These glasses alert drivers and watchmen if they sleep to prevent accidents.

RANDOM PASSWORD GENERATOR Jan'24

- A web app using HTML, CSS and JavaScript.
- Enables users to create passwords with specified lengths and character sets (uppercase, lowercase, numbers, special characters) to meet diverse security requirements.
- Provided immediate feedback on password strength, enhancing user understanding of secure password creation practices.

AUTICHAMP Nov'23

- A web app using HTML, CSS and JavaScript.
- This website provides gamified method of learning for children suffering from Autism.

Academic and Extracurricular Achievements

- Reliance Foundation Scholarship** | Top 4000 students all over India
- Foundation For Excellence Scholarship** | Students from top Institutes.
- Shooting Stars Foundation Scholarship** | Top female students across the country.
- NCC Cadet** | A grade.
- Olympiads** | **NSO** gold medalist,secured first rank in school. | **IEO** gold medalist,secured first rank in school and AIR-30.