

KAPIL DEV S

📞 +91 8838619191 ✉ kkapildev918@gmail.com <https://github.com/kapildev007b>

Profile

Pragmatic learner and dedicated team player in Computer Science, committed to advancing organizational objectives. Eager to expand knowledge and skills while gaining real-world experience, aiming to make impactful contributions and elevate team proficiency.

Projects

Missing Person Comprehensive Tracking System.

- Combining the Haar Cascade algorithm with proximity-based mapping enhances missing person detection by correlating facial matches with geographic locations.

AI-Enhanced Learning Assistant Platform.

- An Advanced system for Question and answer generation from provided content. Answer evaluation, identification of students' weak areas, recursive testing for strengthening knowledge, integrated query forum to convey among peers, and expert chat support.

Internships

Genik Technologies

Chennai, IND

- During my internship as a Front End Developer, I worked extensively with ReactJS to create dynamic and responsive web applications. I collaborated with the design team to implement user-friendly interfaces, ensuring that the components were reusable. This experience allowed me to effectively integrate design and functionality, resulting in cohesive and engaging web applications.

Smart Brain Academy

Chennai, IND

- In my front-end internship, I gained hands-on experience with the fundamentals of web development. I utilized HTML to structure web pages, CSS to style them visually, and JavaScript to add interactivity and dynamic elements. Additionally, I worked with React to build reusable components and manage the state of complex user interfaces. This combination allowed me to create user-friendly and engaging web interfaces.

Technical Skills

FRONT-END: HTML, CSS, Java Script, React JS

BACK-END: Java, JDBC, MySQL, Spring Boot

TOOL: GitHub, Figma

Certifications

NPTEL. Introduction to industry 4.0 and industrial internet of things.

Ui path Academy. Deals with Automation Explorer Training.

Education

B.Tech Computer Science(AI & ML)

2024

VEL TECH UNIVERSITY. (CGPA - 8.03)

HSC

2020

JGVV Matriculation Higher Secondary School. (Percentage - 61)

SSLC

2018

JGVV Matriculation Higher Secondary School.(Main). (Percentage - 91)

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge that I believe.