SANTHOSH KUMAR P

GitHub | LinkedIn

Phone: 9345651946

Email: sansk45718@gmail.com



PROFESSIONAL SUMMARY

Aspiring Software Developer with a solid foundation in Java, SQL, HTML, and CSS, along with hands-on experience using Visual Studio Code. Currently pursuing a degree in Electronics and Communication Engineering, with practical internship experience in PCB design and web development. Eager to apply problem-solving skills and programming knowledge to real-world software solutions. Passionate about coding, learning new technologies, and building efficient, user-friendly applications.

EDUCATION		SKILLS SUMMARY
VSB Engineering College - (BE-ECE) (2021 - 2025)	CGPA: 7.31	Programming: Java Web Technologies: HTML, CSS
Arumugam Academy Matric Higher	PERCENTAGE : 84.1	Databases: SQL (Basic)
Secondary School -HSC(2020 - 2021) Umaiyal High school - (SSLC) (2018 - 2019)	PERCENTAGE : 81.8	Tools: VS Code Soft Skill: Analytical and problem-solving , Good oral and written communication ,
		Proactive and Self-motivated

WORK EXPERIENCE

Java full stack Internship (JAN 2023 – FEB 2023)

During my Java Full Stack Development internship, I focused on building a strong foundation in HTML, CSS, and basic JavaScript for front-end development, along with learning the basics of SQL for managing databases. I gained hands-on experience in creating responsive web pages, styling user interfaces, and implementing simple interactive features using JavaScript. I also learned how databases are structured and performed basic operations like inserting, updating, and retrieving data using SQL. This internship helped me understand the core concepts of web development and prepared me for further learning in full stack technologies.

PROJECTS

• Project Name: Event Register || Role: Frontend Developer (HTML & CSS)

LINK

Developed an event sign-up website using HTML and CSS, ensuring an intuitive and visually appealing interface. Utilized advanced stylesheets for custom layouts with vibrant colors, strategic spacing, and refined typography. Integrated interactive features like submission buttons and navigation links to enhance user engagement and streamline interactions

Project Name: Online Food Order | Role: Frontend Developer (HTML & CSS)

LINK

Engineered, developed, and optimized an event sign-up website using HTML and CSS, crafting an intuitive interface with vibrant styling, strategic spacing, and refined typography. Designed and implemented interactive elements such as submission buttons and navigation links, enhancing user engagement and streamlining usability. Tested, refined, and improved responsiveness to ensure cross-browser compatibility and seamless user experience.

PARTICIPATION	CERTIFICATES		
Fundamental of python programming - Coimbatore	JAVA Course certificate HACKER RANK LINK		
National Level E-Quiz Birth Anniversary of Madam Curie	CSS & HTML certification MIND LUSTER LINK	<u>-</u>	
Workshop - Karpagam College of Engineering (KCE), Coimbatore	SQL(Basic) HACKER RANK LINK	IK LINK	
IOT- Workshop - Chennai	HACKER MAIN LINK		

Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.