

VAISHNAVI SINGH

WEB DEVELOPER



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PROFILE

I'm a passionate web developer with a strong foundation in front-end and back-end technologies. I love creating responsive and user-friendly websites

SKILLS

HTML

CSS

Javascript

React

Python

C

LANGUAGES

ENGLISH

Hindi

EDUCATION

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
B.E/COMPUTER SCIENCE AND ENGINEERING

2020 – present | Chennai, India

D.A.V PUBLIC SCHOOL, C.R.R.C MEDICAL UNIT GAYA
BIHAR

12th

2019 – 2020 | Gaya, India

D.A.V PUBLIC SCHOOL, C.R.R.C MEDICAL UNIT GAYA
BIHAR

10th

2017 – 2018 | Gaya, India

CERTIFICATES

META

Meta Front-End Developer Professional Certificate

META

Meta Back-End Developer Professional Certificate

INTERNSHIP CERTIFICATE

NITK SURATHKAL, Internship Certificate of Virtual Labs.

PROJECTS

MORSE CODE - Q-CODESWEBSITE

Created a Virtual Lab project in NITK SURATHKAL

I designed a website where users select a question from a dropdown menu, submit it, and instantly receive both the Morse Code translation and the equivalent Q-Code. This interactive platform facilitates efficient communication practice. Users can explore various scenarios and decode messages effortlessly. The website promotes engagement and learning, providing a dynamic experience for those interested in Morse Code and Q-Codes, offering a practical tool for both beginners and enthusiasts in the realm of communication.

Windows based virtual assistant

Created a virtual assistant for collage project ,with team members

Developed a sophisticated virtual assistant for Windows using Python, integrating advanced AI techniques, particularly natural language processing (NLP). This project enables users to interact with their computer seamlessly through voice or text commands, enhancing user experience and providing a range of functionalities. The virtual assistant harnesses the power of AI to understand and respond to user queries, perform tasks, and provide information. This Windows-based solution is designed to make computing more intuitive and efficient, showcasing my proficiency in AI development with practical applications.