

ARJUN V V

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FULL STACK DEVELOPER

As a Full Stack Developer, I possess comprehensive expertise in both front-end and back-end technologies, enabling end-to-end involvement in the development lifecycle. Proficient in languages such as HTML, CSS, JavaScript, React.js and server-side languages like Node.js and Express. I specialize in creating intuitive user interfaces and robust server-side functionalities. I bring a holistic approach to web application development.

KEY SKILLS

HTML 5	Node.js	MongoDB
CSS	Express.js	MY SQL
JavaScript	React.js	Tailwindcss

CERTIFICATION AND INTERNSHIP

- Full Stack Development Training- 2023-2024
- State level Workshop on Robotics-IEEE on August 2019
- Volunteership Certificate in NATIONAL SERVICE SCHEME(NSS).
- Presented a paper at the "International Conference held on 2023" on the topic 'Blockchain Based System For EV Charging Stations'.

EDUCATIONAL QUALIFICATION

JAWAHARLAL COLLEGE OF ENGINEERING AND TECHNOLOGY

JUNE 2019 - JUNE 2023

COMPUTER SCIENCE ENGINEERING

CGPA:6.96

As a dedicated Computer Science Engineering student, I am passionate about leveraging technology to solve complex problems and drive innovation. Throughout my academic journey, I have gained a strong foundation in key areas such as algorithms, data structures, software development, and system design.

MESHSS

JUNE 2017-JUNE 2019

HIGHER SECONDARY EDUCATION

PERCENTAGE:79.6%

As a dedicated Plus Two Bioscience student, my academic journey has been focused on cultivating a strong foundation in biological science. I have gained in-depth knowledge of subjects such as biology, chemistry, and physics, with a keen interest in exploring the intricate mechanisms of living organisms.

METEMHSS

JUNE 2016-JUNE 2017

HIGH SCHOOL EDUCATION

PERCENTAGE:100%

As a dedicated tenth-grade student with a passion for learning and a commitment to personal growth. Demonstrates a strong academic foundation, leadership skills, and active participation in extracurricular activities.

MY PROJECTS

BLOCKCHAIN BASED SYSTEM FOR EV CHARGING STATIONS

The project helps the ev users to book the slot in ev users to book the slot in ev users to book the slot in ev stations securely through blockchain technology. The ev users can get an estimated time for charging the electric vehicle. The bunk can accept or reject the user and the bunk verify the user through otp verification. The admin can verify the bunk and replies to the complaints from the bunk and user.

Restaurant Management System And Chatbot

In the dynamic landscape of the restaurant industry, the amalgamation of cutting-edge technology is pivotal to elevate operational efficiency and customer satisfaction. The project delineates a sophisticated Restaurant Management System (RMS) harmonized with an intelligent Chatbot, poised to revolutionize the dining experience by streamlining internal processes and fostering personalized customer interactions.

E-Commerce Web Application

As the retail landscape evolves, the integration of technology becomes imperative for businesses to thrive in the digital era. This abstract outlines the key features and functionalities of an advanced E-Commerce Web Application, designed to provide a seamless and secure online shopping experience for both customers and businesses alike.