ARJUN V V

Software Engineer

📞 +91-7306188387

✉️ arjunvv048@gmail.com

🌐 https://arjunvvportfol
io.netlify.app

📍 Vengassery House
Ethirpanam,Mannarkkad,
Palakkad,Kerala

🔗 http://www.linkedin.
com/in/arjunvv48

🔗 https://github.com/
arjun5343

INTERNSHIP

Synnefo Solutions,Kochi
Full Stack Development

Aug 2023-Feb 2024

EXPERTISE

React js	Javascript
Express js	Node js
Mongodb	Html5
Tailwindcss	Css

LANGUAGE

English	Tamil
Malayalam	Hindi

CERTIFICATIONS

- State level Workshop on Robotics-IEEE on August 2019
- Volunteership Certificate in NATIONAL SERVICE SCHEME(NSS)

ABOUT ME

I am a passionate software engineer with a comprehensive understanding of software development methodologies and best practices. Proficient mainly in web development using React js, Express js, Node js and Mongodb. Dedicated to continuous learning and staying updated with emerging technologies. Excellent communicator with a collaborative mindset, thriving in team environments to achieve project goals efficiently.

EDUCATION

June 2019- June 2023

JAWAHARLAL COLLEGE OF ENGINEERNG AND TECHNOLOGY

Computer Science Engineering
CGPA:6.96

June 2017-June 2019

MESHSS

Higher Secondary Education
PERCENTAGE:80%

PROJECTS

BLOCKCHAIN BASED SYSTEM FOR EV CHARGING STATIONS

The project helps the 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.

SPOTIFY CLONE WEB APPLICATION

Spotify clone project aims to replicate the core features and functionalities of the popular music streaming platform Spotify. Building a Spotify clone is a significant undertaking that requires expertise in software development, database management, audio streaming, user interface design, and more.

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.