

Objective

Recent BSc Computer Science graduate with a passion for coding and a solid understanding of algorithms, eager to contribute to innovative projects in the tech industry.

Education**Kannur University**

Bsc Computer Science
2021-2024 —

Moothedath Higher Secondary School

Plus Two
2020-2021 —

Technical Skills

Programming languages:c, c++, java, python

Web development:html, javascript, php, ajax

Database management:sql

Operating system:windows, linux

Data Structure and Algorithms

Soft Skills

communication skill

Adaptability

Team work

Prompt, Organizer and efficient performer

Time Management

Projects**Ev Support**

For efficient and proper running of electric vehicle, it is necessary that electric vehicle should be properly maintained and repaired. Satisfactory repair works, reasonable charges, qualified and experienced technical staff providing prompt attention and good workmanship help a garage to get reputed and popularized in the market. The project is based on electric vehicle mechanics and workshop services. Workshop system solves the services, problems, breakdown problems of a electric vehicle. If any issue at the time of travelling user can get the details of nearest availabilities like electrician, towing service etc. Users can also find nearest charging stations and their available slots.

Achievements & Awards

National service scheme 2021-2023
Bharat scout&guides Rajyapuraskar 2021

Certificates

Spoken English -Great Learning

Master Course in Full stack development -Great Learning

Front end Development html -Great Learning

Language

English, Malayalam, Hindi, Tamil

