Harish MK

Information Technology

https://www.linkedin.com/in/harish-mk-286108244/

- harrismk142003@gmail.com
- **L** +91 9345450700
- No 39, VM Nagar, Pillaitheru Vasal, Karaikal, Puducherry, India.
- https://github.com/harishmk14

CAREER OBJECTIVE

I am seeking a challenging and dynamic environment where I can hone my skills and expand my knowledge to contribute to the organization's growth. My goal is to stay at the forefront of technological advancements, continuously refining my expertise and adapting to new innovations. By leveraging my abilities and embracing new challenges, I aim to drive the organization's success and ensure its competitive edge in the industry.

EDUCATION

B.Tech Information Technology Nov 2021 - May 2024

Sri Manakula Vinayagar Engineering college Pondicherry

Graduated with 7.86 CGPA

Diploma in Information Technology Aug 2018 - May 2021

Karaikal Polytchnic college Karaikal

Graduated with 89 %

SSLC May 2017 - May 2018

Vidhyodaya High School Karaikal

TECHNICAL SKILL

Finished with an 73 %.

C Programming Java JavaScript React Redux MySQL

C++ HTML / CSS React.JS Node.JS R Programming

AREA OF INTEREST PROFESSIONAL SKILL LANGUAGE

Software Development Team Player English
User Interface (UI) Design Problem Solving Tamil

Data Analytics Self Learning

CERTIFICATIONS

Internship - Front-End Application Developer Trainee at Keprevos Enterprise Business Solutions Pvt. Ltd. **CCNA** - Networking Essentials

PROJECTS

V-RENTAL SERVICE (Vehicle Booking Application) - This project aims to develop a vehicle booking system as a product-based application. It provides an easy-to-access interface for customers, integrates both admin and user functionalities, and allows booking of all types of vehicles with live updates. (Internship)

PERSONALIZED LEARNING COURSE RECOMMENDATION SYSTEM - In this project aims at developing the course recommendation system, this technique promotes a globalised and accessible approach to education by enabling students to access instructional materials from almost anywhere. (B.Tech)

SMART MAIL FOR VISUAL IMPAIRED PERSONS - In this project aims to develop an email system that allows both visually impaired and sighted users to communicate using only mouse operations and speech, without prior training. It is designed to be accessible and user-friendly for everyone. (Diploma)