





HARISH RAGAVENDRA

SOFTWARE DEVELOPER

CONTACT

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 Samayapuram, Trichy

SOFT SKILLS

Team leadership
Effective time management
Adaptability
Self-learning

EDUCATION

B.Tech (AI&DS)

K RAMAKRISHNAN CT

2020-2024

12TH

SRI BHARATHIDASAN MHSS

2019-2020

10TH

SRI BHARATHIDASAN MHSS

2017-2018

LANGUAGES

English
Tamil
Telugu

CAREER OBJECTIVE

Dynamic self-taught programmer and software developer with a proven track record of building, breaking, and rebuilding innovative software applications. A creative thinker with a passion for translating ideas into real-world products. Proficient in web technologies, experienced in multiple programming languages, and adept at designing and implementing RESTful APIs. Eager to contribute technical expertise and a growth-oriented mindset to a forward-thinking team.

PROFESSIONAL SKILLS

- Web Technologies: HTTP, HTML/DOM, JavaScript, , Express, AJAJ
- Programming Languages: C, Javascript, Python, Solidity
- Understanding of Web Services, REST APIs, MongoDB and authentication techniques
- Experience in developing ML and blockchain models

PROJECTS

DIGITAL BOND, FARM-CHAIN

- Led a 4-person team in designing and developing a paperless bond creation using blockchain technology for digital bond.
- In farm-chain, creating a application where farmer sell goods without any intermediate will result in more profit to seller.
- Employed python, solidity and frontend tools to create specific functionalities, resulting in interactive application.
- Presented project updates and outcomes at PSG Itech event, receiving recognition for innovative solutions.

STOCKS PREDICTION

- It's a model me and my teammates created to predicted the future stocks using company's previous stock values.

Yelp-Camp

- A website developed by me that shows camping places around india with its location and all other details. It was built based on framework of MERN stack.

CERTIFICATIONS

- Python in soft computing and data analytics - FCC
- Database management essentials - Coursera
- Web development - Nodejs, MongoDB, Reactjs
- Introduction to cloud computing - Udemey