KAMALI H

Web Developer | Microsoft Azure Certified | Programmer

PERSONAL INFORMATION

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LinkedIn https://www.linkedin.com/in/kamalihari/

Github https://github.com/KamaliHari

EDUCATION

B.Tech Information Technology

R.M.K. Engineering College 2020 - Present CGPA - 9.58 (As of 6th Semester)

HSC

Velammal Vidhyashram 2019 - 2020

91.6 %

SSLC

Velammal Vidhyashram 2016 - 2017 93.8 %

SKILLS

- C Intermediate
- Python Intermediate
- Java Beginner

Web and Web3 Development

- HTML, CSS & Javascript Intermediate
- React Intermediate
- SQL Intermediate

Frameworks

Node JS/ Express JS

CERTIFICATIONS AND COURSES

Microsoft Certification

 Microsoft Certified: Azure Al Fundamentals

NPTEL course

• Introduction to programming in C

edX course

 PY0101EN: Python Basics for Data Science

SUMMARY

Motivated IT student with strong academics and a keen interest in web development. Skilled in problem-solving and always eager to learn and adapt to new technologies, ready to contribute effectively to IT projects.

PROJECTS AND INTERNSHIPS

Web development projects

Sorting visualizer

- It visually portrays how sorting algorithms work.
- Developed using ReactJS

Phoenix - React based Website

- Worked on the backend part of this website which is an ecosystem for the differentially abled
- Developed using ReactJS, Node/ Express JS, Firebase

E-mall application

 Developed front-end for the application that allows users to manage, buy, and rent spaces

Web3 projects

CatAR

 An Augmented Reality based project that displays menus of the restaurants in 3D form with AR technology

Internships

QCFICBE

Developed a WordPress website for the company

Virtusa

 Developed a console electricity bill-generating system using Java and NodeJS

HACKATHONS/ACHIEVEMENTS

ISTE- Kerala Government Engineering Design Award

• Won the award for AR based food menu application

Hackathons

 Participated in Smart India Hackathon 2022 and 2023 Software Edition finale

Corporate contest

- Pitched an idea for Cognizant Digital Nurture PRoDIGI 2022 contest and got shortlisted for the presentation round
- Participated in Microsoft Imagine Cup 2023 and developed a Virtual Reality environment in the Unity engine