KAVIYASHRE RAGUPATHY

Engineering Student, SRM Institute of Science and Technology, India.

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EDUCATION

Bachelor of Technology in CSE
SRM Institute of Science and Technology

📅 June 2019 – June 2023 📍 Kattankulathur, Tamil Nadu , India

CGPA: 94.6%

High School, Karnataka PU Board
Miranda Composite PU College

📅 May 2017– May 2019 📍 Bangalore, India

Secondary School, ICSE
New Horizon Public School

📅 June 2004 – April 2017 📍 Bangalore, India

EXPERIENCE

Front-End Developer Intern
Cogninet Australia Pty Ltd

📅 July 2021 – Ongoing

- Developed code to convert designed wireframes into website elements under the supervision
- Used front end libraries such as React and programming languages such as HTML and JavaScript to design Web Applications similar to ApplyBoard.com
- Assisted senior developer in debugging their code to improve website performance and user experience
- Learned to collaborate with a team of web developers,present designs and handle feedback on work

Quality Assurance Intern
Awign Enterprises Pvt. Ltd

📅 May 2019 – June 2019 📍 Bangalore, India

- Swiggy is a food ordering and delivery company that provides food-service solutions for restaurants, with its head office located in Bangalore, Karnataka
- I was accountable for checking the quality with which the data given by the restaurants were fed into the database

SKILL SET

Proficient

C C++ Python HTML& CSS JavaScript

Familiar

React.js Angular.js Java SQL Aurdino PHP

Machine Learning

Keras Open CV Tkinter Data Cleaning & Scrapping Explorative Analysis Image Processing (familiar)

Tech Stack

Microsoft Office Github Adobe Photoshop Figma Canva Bootstrap

ROLES

Web Developer
Computer Science Association, SRM

📅 Feb 2020 – Present

Content Writer & Graphic Designer
Salesforce Student Group SRM

📅 Feb 2020 – Present

PROJECTS

Car E-Rental System

📅 Feb 2021 – April 2021

- A web-based application that allows the customer to rent or subscribe a car online
- Technologies Used: HTML,CSS,JavaScript,PHP, MariaDB

Human Image Classification Model

📅 Feb 2021 – April 2021

A working ML model that takes Images as input and classifies if they are human or not and which origin they belong to i.e Indian or non-Indian.