Kiran L S

Education

REVA University
Master of Computer Applications
Bengaluru
2022 - 2024

CGPA: 8.70

Kalpataru First Grade Science College Tiptur

Bachelor of Computer Applications 2018 - 2021

CGPA: 7.46

Vivekananda PU College

Bengaluru

Commerce-SEBA 2016 - 2018

Percentage: 65%

SKRHS Mathigatta, Kadur

10th- Karnataka State Education Board 2014 - 2016

Percentage: 84.48%

Skills

Programming Languages: Java, Python, JavaScript Technologies/Frameworks: HTML, CSS, React.js

Databases: SQL

Projects

Online Car Rental System

HTML, CSS, JavaScript, MySQL

- Collaborated with a four-person team and I worked as front end developer.
- Utilized HTML, CSS, and JavaScript to create a user-friendly and responsive frontend interface.
- Implemented MySQL and PHP for efficient backend functionalities, ensuring seamless data management and system
 operations.

Toxic Comments Classification Using MNB-LR

ML, Python

- Implemented a Toxic Comments Classification project for detecting the toxicity in the comments in online platforms
 utilizing machine learning algorithms such as Multinomial Naive Bayes and Logistic Regression.
- Implemented a hybrid model combining the results of MNB and LR algorithms.

Other Projects: GitHub

Certifications

Microsoft Azure Fundamentals AZ-900

Languages

- English (Professional)
- Kannada (Native)
- Hindi (Limited)

Interests

- Listening to music
- · Reading Books
- Cooking