VISHNU B

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To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

EDUCATION

SASTRA DEEMED TO BE UNIVERSITY   10/2021 - Present
B.Tech in Computer science & engineering-CGPA:8.69

MAHARISHI INTERNATIONAL RESIDENTIAL SCHOOL   03/2020 - 09/2021
Senior secondary-Percentage:93.20

EDISON G AGORAM MEMORIAL SCHOOL   06/2018 - 03/2019
Secondary-Percentage:92.80

SKILLS
Python
Java
C
C++
Data structures
Web Development
Machine learning
Javascript
SQL
Communication
Software development
Linux
Effective Time Managment
Critical thinking and problem solving
HTML5
CSS3
NodeJS
JSON

LANGUAGES: English, Tamil, Hindi(limited)

PROJECTS
Laundrofresh-Website

- It is a website which is used to allot slot for doing the laundry. It is done using HTML and CSS in front-end and it was done by my teammate.
- I did the backend part using Node.js and MongoDB to store the data and process it. It has a login page and it gets you straight to the dashboard where you can book your slot, know about your previous slots and also about your payment details.

Fake News Classification

- In this project, the given News can be classified whether it is fake or real. Python is the programming language used and Natural Language Processing techniques are done.
- Logistic regression is the method which achieved an accuracy of 99.6%.