Manoj C S

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in manoj-cs

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SKILLS

Programming languages : **C++ , HTML , CSS , JavaScript , Java , Python**

JavaScript frameworks and libraries : **React**

CSS frameworks: **Bootstrap**

Version control: **Git**

Web server technologies : **Node.js , Express , Apache**

Databases : **MySQL , Firebase**

EDUCATION

The National Institute of Engineering	8.595
Bachelor of Engineering, Computer Science	- 2023
Sri Vidhyanikethan PU college	89.67 %
Pre-University Course, PCMB	- 2019

ACHIEVEMENTS

5 Star Badges in C++ and JavaScript
HackerRank

Won 2nd place in inter-Branch volleyball competition
NIE

An engineer with an ability to review, plan research solutions & implement company procedures. Pro cient in Python, JavaScript, and C++ along with their frameworks and libraries. Quick learner when approached with a new skill. Mathematical-minded and detail-oriented team player looking to work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

PROJECTS

Hackathon Project

(Horizon 2022, 27-12-2022)

- Participated in a hackathon and Developed a web-based application using (NodeJS, VanillaJS and openAI)
- Implemented (For enhancing the quality of results and returns answers that are optimized)
- Presented the nal product to a panel of judges, received (Free pass for Interviewcake, DigitalOcean Free Credits-$200, Free .xyz Domain name) for the best execution of the solution

🔗 https://github.com/manoj-c-s/simplify_search

College Community Platform

- Developed a web application that allows students and faculty of NIE College to ask and answer questions related to the college
- Technologies used:- React, JavaScript, Firebase,

🔗 https://connect-37bba.web.app/

Book Recommendation System

- Developed a collaborative ltering algorithm and priority-based recommendation system using Python
- Integrated the recommendation system with Streamlit to create a user-friendly interface

🔗 https://manoj-c-s-book-recommendation-app-j297f8.streamlit.app/

HealthCare-Support

- This web application provides information about diseases, exercises, diet and BMI
- Technologies used : NodeJS , JavaScript , EmbeddedJS , MySQL
- If user had any symptoms it will show near by hospitals and users can book an appointment

CERTIFICATIONS

Android development certi cate
VVCE

OOP's in C++ certi cate
Great-Learning.