MANOHAR YADAV

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EDUCATION

Jaypee University of Engineering and Technology, Guna   2021-2025
Btech,Computer Science and Engineering   Cgpa-8.2

Govt. Excellence school, Guna   2020-2021   12th-88.8%
Govt. Excellence school , Raghogarh   2018-2019   10th-88.8%

PERSONAL PROJECTS

E-commerce mobile application

Android app
• A comprehensive online platform that facilitates buying and selling of products over the internet.
• Includes both front-end and back-end technologies, providing a seamless and feature-rich experience for users and administrators
• Tools & Technologies used - Android studio, java, xml etc.
•**Github Repo Link.**

Youtube channel recommendations system

A machine learning model

• Designed and Implemented Recommender System.
• Utilized Machine Learning Techniques.
• Gathered data from kaggle and preprocessed extensive data on YouTube channels, considering factors such as category, user interactions, and popularity.
•**Github Repo Link.**

SKILLS

- **Languages-** C/C++, java, python, javascript.
- **Developer Tools:** Git, Github, Mysql workbench, Vscode,Android studio.
- **Databases:** Firebase, MySQL.
- **Frontend:** Html, CSS, Javascript, Interpersonal communication.
- **Backend:** Nodejs, Expressjs.
- **Soft Skills:** Problem Solving, Communication, Team Work.
- **Coursework::** Data Structures and Algorithms, DBMS, OS, OOPS.
- **Areas of Interest:** Web Development, Competitive programming.

ACHIEVEMENTS

Solved 350+ DSA questions on Leetcode and 100+ on codechef with a max ranke of 4945 out of 14518.

OTHER LINKS->   Leetcode   Codechef