

SHREY

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EDUCATION

Jaypee University of engineer and technology

Bachelor of Technology in Computer Science and Engineering - 7.3 - CGPA

Gyan Jyoti Residential Public School

12th - 77 - %

COURSEWORK

- | | | | |
|--------------------------------|-------------------------------------|--------------------|-----------------------|
| • Data Structures & Algorithms | • Network Security | • Machine Learning | • Web Development |
| • Operating Systems | • Database Management System (DBMS) | • OOPS Concept | • Android Development |

PROJECTS

- **Netflix Stock Market Prediction Application** [↗](#) | [Android Studio and Machine Learning](#) **11 2021**
 - Stock Market prediction is an application for predicting the closing price of Netflix stock market.
 - Used Google Colab to train and test the Machine learning Model.
 - Used flask to make REST APIs from Machine learning Model.
 - Used Postman to test REST APIs. 1
 - Used Android Studio to make the Application. 1
 - Technology used **Android studio, Machine Learning, Flask, Postman, Heroku.**
- **Bus Reservation System** [↗](#) | [Python and SQL](#) **10 2020**
 - Bus Reservation system is a Python GUI for booking the bus ticket. The application use Python for the interface and SQL to store the data
 - Python for user Interface.
 - SQL for Storing the Data.
- **Sorting visualizer** [↗](#) | [Html css JavaScript](#) **02 2022**
 - This is a simple visualization project made using JavaScript
 - This Use some sorting algorithm and show how the sorting works in real life
- **App Recommendation Machine Learning Model** [↗](#) | [Machine Learning](#) **06 2021**
 - It is a Machine Learning model to predict the stars of an app on the basis of size, installs, reviews, price.
 - Google colab for training and testing the model

SOME MORE PROJECTS

- [Product Review](#)
- [My Portfolio](#)

TECHNICAL SKILLS

Languages: Python, Java, C, C++, JavaScript, SQL, Kotlin

Developer Tools: VS Code, Android Studio,

Technologies/Frameworks: Linux, GitHub, ReactJs, Android Studio, Machine Learning, Flutter, Figma