

ROHIT SINGH

Contact no: - 9953243997, Email: - rohit11022000@gmail.com

LINKS

LinkedIn://Rohit Singh-2000
Github://rohit11022000
Portfolio :- www.rohitsingh.tk

SKILLS

PROGRAMMING LANGUAGES

- C
- C++
- Python

SCRIPTING LANGUAGES

- HTML
- CSS
- JavaScript

OPERATING SYSTEM

- Windows
- Linux

TOOLS & Softwares

- Git,
- WordPress,
- GitHub
- Docker

COURSEWORK

Online MOOC Courses

- Machine Learning for all – Coursera
- Intro to ML – Cognitive.ai

Undergraduate

- Data Structures
- DBMS
- Software Engineering
- Operating System
- Computer Network

ACHIEVEMENTS & PARTICIPATION

- Got “Student Excellence Award” for best academic performance during 3 years in diploma.
- Participated in “HULT PRIZE” competition.
- Attended “Google Machine Learning Workshop”.

OBJECTIVE

To secure a responsible career opportunity to fully utilize my technical and interpersonal skills, while making a significant contribution to the success of the company, as well as to enhance my knowledge about new and emerging trends in the IT sector.

EDUCATION

• B. Tech in Computer Science || 8 CGPA

BHAGWAN PARSHURAM INSTITUTE OF TECHNOLOGY

Duration: - 2017-2021, New Delhi, India

• Diploma in Computer Science || 87% Percentage

ADITYA INSTITUTE OF TECHNOLOGY

Duration: - 2015-2018, New Delhi, India

EXPERIENCE

NECTOR FODDS PVT. LTD. || DIGITAL MARKETING INTERN

JUNE 2019-JULY 2020 || New Delhi, India

- Worked in the digital marketing team of the “Nector Foods”. I helped them to market their products to the consumers digitally. My responsibilities were to maintain the website using wordpress, improve the organic search of the website & increase the social media reach of the brand.

PROJECTS

COVID-19 Time Series Forecasting :- I have used time series forecasting technique of machine learning to predict the future confirmed cases for 7 days using “fbprophet” library .

Real Estate Price Predictor :- In this project I had analyzed the problem from collecting data, importing it to a Jupyter notebook, looking for promising attributes, finding out correlations, plotting graphs, dealing with missing values and much more. At the end I have used model for predicting the house prices on a given set of features.

Online Quiz System :- In the time of COVID-19 pandemic all students are studying from home. So, this “Online quiz System” will help them take there exams in MCQ format from home. The front end part of this system has been built using HTML & CSS while the backend is developed using Javascript & MySQL.