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RAHUL KUMAR

_PROJECT

Predicting depression using social media behavior analysis with python and

Feb 2023 – May 2023

- During my project development, I have created a web application that predicts depression by analyzing social media behavior. I utilized **Python** and the **NetworkX** library to implement the code. The application loads social media data, constructs a social network graph, analyzes the behavior, and extracts key features.
- Technology used during the development of this project is-**Python, NetworkX, Natural Processing Language, ML, Django.**

E-commerce Website using Html, CSS, JavaScript &Mongo dB

Feb 2022 – June2022

- **Proficient in front-end web development**: Demonstrated expertise in building user-friendly interfaces and optimizing website performance using HTML, CSS, and JavaScript. Currently I am utilizing my machine Learning skill in this project.
- **Experienced with database management**: I have Utilized MongoDB to storing and managing product data for the e-commerce shopping website, demonstrating strong skills in database management and maintenance.

Automatic food ordering system using java .

June 2021 - Dec 2021

- **Proficient in Java programming**: Demonstrated expertise in designing and developing an automatic food ordering system using Java programming language. Utilizing skills in object-oriented programming, data structures, and algorithms to develop this system.
- **Developed user-friendly interfaces**: I have Designed and developed an intuitive user interface for the automatic food ordering system, showcasing skills in creating user-friendly interfaces and optimizing user experience. Demonstrated ability to design software that meets end-user needs. So that Anyone can request their order and get their delivery on time.

Languages and Technologies

- Programming Languages - **Java**, **Python**, J**avaScript**, **C++ (basic)**, **Html**, **CSS**
- Operating System - **Linux**, **Windows**, **Mac OS**, **Android**
- Database – **MySQL (BASIC)**, **MongoDB**
- Frameworks and tools - **IntelliJ IDEA, Spring, Visual studio2022, Android Studio, Cloud Computing (Aws), Junit Testing**
- Others – **Git, GitHub, Networking, OS, Apache, Bootstrap, MDN, Designing**.

EDUCATION

Mohali, Punjab, India   **Chandigarh University**   **July 2019 - June 2023**

- B.Tech. in Computer Science and Engineering. CGPA: 8.2/10
- Main coursework: Computer Programming, Data Structures, Design and analysis of Algorithms, Computer Architecture, Artificial Intelligence, Database Systems, Operating Systems, Software En.

<u>**Schooling**</u>

- 10th+2 with **70 %** in non-medical. (**2017-2019**)
- 10th class with **77 %.** (**2016-2017**)

CERTIFICATION AND ACHIEVEMENT

- Programming with Html, CSS &JavaScript-Coursera
- Python for Everybody-Coursera, Machine Learning from Udemy
- Java with complete Data Structure algorithm-coding ninja
- Google Data Analytics-Coursera
- ⬚ Industrial training in D2 Automation at chandigarh in Machine learning.
- JeeMain Qualified in 2019 batch.

SOCIAL PROFILE

- **LinkedIn**- (19) Rahul choudhary | LinkedIn
- **GitHub-** Rahulengineer-spec (Rahuleng-spec) (github.com)
- **Code Chef-** https://www.codechef.com/users/anonymous_360
- **Leet code-** https://leetcode.com/rahulengineer-spec/

Language

English, Hindi

Communication

Good in Leadership and Management.