AKHILESH KUMAR

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Frontend Developer

I am Akhilesh Kumar, a final year student pursuing B-tech from JSS College,Noida majoring in Computer Science and Engineering. My current learning inclination is towards Web Development and DSA.

Education

JSS Academy of Technical Education,Noida   **Dec 2020 - Present**
Bachelor of Technology in Computer Science Engineering   *CGPA:8.2(till 5th Sem)*

Shri Ram Pub Sch Dak Khana Civil Lines,Basti   **2018 - 2019**
Higher Secondary Education(CBSE)   *76.2%*

The City Montessori Sch Malviya Road,Basti   **2016 - 2017**
Higher Education(CBSE)   *9.8 CGPA*

Relevant Coursework

- Data Structures
- Operating System
- Algorithms Analysis
- Database Management
- Computer Architecture
- Theory Of Computation

Projects

EduMe Website | *Bootstrap,Html,Css, Javascript*   **April 2023**

- EduMe is an excellent platform for anyone looking to learn new skills or improve existing ones
- User friendly and responsive interface for easy navigation.
- Educational Website

Hope Foundation Website | *Bootstrap,Html,Css, Javascript*   **July 2023**

- To improve the quality of life for the most marginalised street and slum connected children and communities
- It was a website developed using HTML, CSS, bootstrap, js and reactjs.
- User friendly and responsive interface for easy navigation.

Fake Review Detection and Sentiment Analysis | *Machine Learning*   **August 2023**

- To classify fake and genuine reviews
- To remove fake reviews and provide the company with a dataset consisting of only the genuine reviews for further usage
- To give percentage of fake reviews
- To provide companies with dataset having genuine reviews classified into positive and negative reviews
- To give percentage of genuine positive reviews

Face Detection, Recognition and Emotion Recognition System | *Machine Learning*   **September 2023 - Present**

- This system performs face detection, recognition and emotion recognition and then performs further analysis to give a dataset with the prevalent emotion of each individual for the time period
- Implementing Face detection using MTCNN algorithm of face detection
- Provide the prevalent emotion of the whole group during the time period

Achievements

Achieved Global rank 41 in December Long 2022 Division 4 on Codechef
Solved more than 300 questions on Codingninja

Coding Profiles

GeeksforGeeks (akhileshkykf4)
Leetcode (akhileshkumarbst0)
Codechef : Max Rating : 1320 (akhilkumbst03)
Codingninjas (akku9191)
Hackerrank (akhileshkumarbs1)

Skills, Languages & Interests

Technical Skills: C,C++, HTML, CSS, JavaScript, ReactJS, DSA, ML
Technologies/Tools: Git and Github, VS Code.
Languages: English(*Professional*), Hindi(*Native*)
Interests: Gaming, Movies,