Sundaram Singh

Delhi, India | Ph : 9717528041 | Email ✉ | Sundaram Singh 🔗 | thesundaramsingh 🌐

EDUCATION

Maharaja Surajmal Institute Of Technology   New Delhi, India
Bachelor of Computer Application's   August 2024(Expected)
Cumulative GPA: **9.5/10.0**

School Mention   New Delhi, India
DTEA Senior Secondary Education
CBSE (Class XII) August 2021
Percentage: 88.8%

ROLE & WORK EXPERIENCE

Computer Society Of India | Student Branch MSI
➢ Member-1 year : Organised coding contest/hackathon in college.

Bharat Intern | Front-end Developer   Aug'10-Sep'10
➢ I designed and built user-friendly and responsive web interfaces, implemented interactive features and ensured cross-browser compatibility and accessibility. Remote
➢ Monitoring the performance of web applications and using tools like Google PageSpeed Insights or Lighthouse to identify areas for improvement.

PROJECTS

Personal Portfolio Website | HTML, CSS, BOOTSTRAP, JS   Link
➢ Made my personal portfolio website that is mobile friendly and include all my projects briefs.

QR Code Generator | HTML , CSS , BOOTSTRAP , JAVASCRIPT   Link
➢ In this QR Code Generator app, users can enter a text or URL to generate a QR code for it. (It is a QR code generator app, not a QR code scanner).

Netflix Clone | HTML , CSS , JAVASCRIPT   Link
➢ This project is a static clone of the Netflix user interface. It serves as a visual representation of what a Netflix-like website could look like, and it includes login page & responsive design for various screen sizes.
➢ *Movie recommendation system on the basis of User current mood.*

DocBuddy | Chat Bot
➢ The DocBuddy - Chat Bot provides guidance and remedies for health related issues based on Ayurveda Principles.

EmoBeats | Recommendation system | Keras, Tensorflow, Flask, Spotipy
➢ Music recommendation using facial emotion recognition.
➢ The system utilizes facial emotion recognition technology to analyze the user's facial expressions in real-time. and then identified emotions are then mapped to corresponding musical preferences.

Technical Skills   Github Link

Programming Languages: C/C++, Python, Java, Data Structure Algorithm, SQL
Web Development: HTML, Cascading Style Sheets, Bootstrap, JavaScript, SQL, GitHub
Framework and Libraries: ReactJS, NumPy, Matplotlib, Selenium, Scikit-Learn
CS Fundamentals: OOP's, DBMS, Operating System (OS), Computer Networks
Tools: Tableau, Power BI, Microsoft Excel

Soft Skills

Leadership Capability, Effective Communication, Team Work, Adaptive Learning, Computational Thinking, Problem Solving, Troubleshooting.