Mohd Rameez Ansari

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ABOUT ME

A passionate Computer Science Engineering student and a team player who loves to learn, code and grow. Adaptive and eager to learn and work on new and varied technologies.

EDUCATION

Dr. Akhilesh Das Gupta Institute of Technology & Management (GGSIPU)
2020 – Present | Delhi, India
B.tech - CSE | CGPA - 9.321

Rukmani Devi Jaipuria Public School (CBSE)
2018 – 2020 | Delhi
12th Standard | 81.83%

Rukmani Devi Jaipuria Public School (CBSE)
2016 – 2018 | Delhi, India
10th Standard | 91%

SOFT SKILLS

Team Player | Problem Solving

Decision Making | Communication

Creative Thinking

TECHNICAL SKILLS

Programming Languages (C/C++, JavaScript, Java)

Technologies (HTML, CSS, Bootstrap, MySQL)

Libraries and Frameworks (React Js, Node Js)

Tools (Git, Github, Vs Code)

CERTIFICATES & TRAININGS

Data Science by IBM
A 90 hours certified training on Data Science by IBM and their trainers held at Dr. Akhilesh Das Gupta Institute of Technology & Management Delhi. Learnt working on Data using using Python and it's various libraries like Pandas, Matplotlib etc.

PROJECTS

Stroke Prediction
- Developed a Stroke Prediction Model, with a team of 4 members, which predicts the possibility of heart stroke using data provided by user with an accuracy of 97.5% using **Random Forest** and **Decision Tree** algorithms.
- Concepts of **Data Science and Machine Learning** implemented using **Python**, **Flask** and **Pandas** on **VS Code** and **Jupyter Notebook**. Dataset collected from Kaggle and the project is represented through a Web App developed using HTML and CSS.
- Project Link: *https://github.com/rameezatgithub/Stroke-Prediction.git*

R2R E Commerce
- Developed a responsive front end for e-commerce website using **HTML**, **CSS** and **JavaScript.**
- A visually appealing and user friendly interface that caters to diverse devices and screen sizes.
- Project Link**:** *https://github.com/rameezatgithub/R2R-ECOM.git*

LANGUAGES

English | Hindi | Urdu