Mahima gupta

Aliganj, Lucknow | mahimagupta0019@gmail.com | +91 8604414440 | | linkedin.com/in/mahima-gupta19
github.com/Mahima19gupta

Description

I am a diligent student pursued a B.Tech in Computer Science and Engineering, graduated in 2024. My academic focus aligns seamlessly with my ambition to secure a role in an MNC. Through real-time project engagement, I've refined my abilities, fortified by my adept communication skills, positioning me as an exceptional candidate ready to thrive in the professional arena..

Technologies

Languages: Python, SQL, HTML/CSS , JavaScript , Machine Learning.

Technologies/Frameworks: Django, Pandas , Numpy, Matplotlib, Statistics, Scikit-Learn, Tkinter, Seaborn.

Education

Bansal Institute of Engineering and Technology, B.Tech in Computer Science   Sept 2020 – July 2024
- CGPA: 7.8/10
- **Relevent Coursework:** Data Structures, Data Science , Machine Learning ,Database Management.

Experience

SoftPro India Computer Technologies (p) Ltd.   June 2023 – Sept 2023
Data Science Intern
- Acquired hands-on experience in a professional software development environment at Softpro India
- Actively contributed to real-world projects, demonstrating practical application of theoretical knowledge and collaboration within a team.
- Enhanced technical skills in programming languages, frameworks, and other relevant tools, along with the development of non-technical skills like communication and problem-solving.

Projects

E-Gyan Portal   Project link
- The E-Gyan Portal is an educational platform offering students easy access to diverse online learning resources.
- Tools Used: Python with Django , Sqlite3, HTML/CSS , JS.

TMBU- Library Management System   Project link
- Through the implementation of this system, students and educators can access, manage, and collaborate on academic resources and coursework efficiently.
- Tools Used: Python with Django , Sqlite3, HTML/CSS , JS.

Car Price Prediction   Project link
- Collect and pre-process a comprehensive dataset with relevant features like make, model, year, mileage and fuel type.
- Regularly update and retrain the model with new data.
- Tools Used: Pandas, Numpy, Matplotlib, Statistics, Machine Learning ,Scikit-Learn,Seaborn.

Achievement / Cerificate

Machine Learning Trainee : Secure 4 star in best performance of my projects.

Internship Studio : Awarded 1st prize in Common Internship Test.

Best Speaker Award : Awarded 1st prize by Softpro India for my good communication skill .