Manish Gupta

Objective

A web developer with a strong foundation in front-end technologies and a passion for creating responsive and user-friendly websites. Eager to contribute technical skills and creativity to a dynamic team and gain practical experience in the field of web development.

My Contact

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🔗 https://github.com/Guptamanish0990

Academic Details

Patkar-varde college.
Master of Science in information technology.
I will be complete in 2023.

DTSS college of commerce and science.
Bachelor of Science in information technology.
I will complete it in 2021.

DTSS college of commerce and science.
HSC Board of Maharashtra.
They were completed in 2018.

Shree Radha Krishna Vidya Mandir High School
SSC Board of Maharashtra
Completed in 2016

Technical Skills

- Python (Numpy, Matplotlib, Pandas).
- Bootstrap.
- HTML, CSS, and JavaScript.
- JAVA
- My SQL
- React.js
- Machine Learning
- NLP

Additional Skills

- Strong problem-solving abilities
- Excellent teamwork and communication skills
- Ability to quickly learn and apply new technologies

Profile Summary

Enthusiastic and motivated in Programming, graduate with a strong academic background and a passion for Front-end. Proficient in HTML, CSS, and Java, with hands-on experience in front-end frameworks like Bootstrap, and React.js. Eager to contribute my skills and learn from experienced professionals in a dynamic work environment. Quick learner with a positive attitude, excellent communication skills, and the ability to work collaboratively in a team.

Academic Projects

Event Management System   2023

Django (MVT, ORM) | Python | SQL Database | HTML | CSS | JavaScript.
- The System is designed to manage all college fest activities.
- Participants can register, make payments, and check the status of participation.
- Admin role has functionalities like add/modify events, participants, event heads, coordinators, and payments

MLGUI, app Deployed on Firebase   2023

De[**Vs-Code, React.js, Django, rest-framework**] Python, Machine Learning.
- The main objective of this tool is to help data scientists/machine learning engineers develop end-to-end machine learning projects with the help of GUI instead of custom code or reusable code Python, Machine Learning.
- Engineered a GUI tool enabling code-free creation of full-stack Machine Learning models, encompassing Data Preprocessing, EDA, Visualization, and Feature Engineering.
- Conducted comprehensive model training, and evaluation (Regression, Classification, Clustering, Time Series), utilizing diverse metrics; facilitated report and model file downloads.

Speed control of DC motor using a mobile phone   2021

The technology used in **python**
- A signal from an Android device will be sent to the microcontroller through the Bluetooth module.
- Remote operation is achieved by any smartphone/Tablet, with Android OS, upon a GUI (Graphical User Interface) based touch screen operation.
- The project uses a Bluetooth Device, interface to the microcontroller, which is used to control the speed of the motor.

Certifications

- Java Full Stack Development Course From Anudip Foundation in 2024
- Python (SkillUp Certifications)
- Full Stack Development (SkillUp Certifications)
- Machine Learning (SkillUp Certifications)