Kritika Parmar

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github.com/kritikaparmar-programmer

EDUCATION

UIET, MDU   Haryana, India
Bachelor of Technology in Computer Science   *July 2019 – June 2023*

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, HTML, CSS
Frameworks: Flask, Django, FastAPI, Bootstrap
Developer Tools: Git, Google Cloud Platform, VS Code, PyCharm
Libraries: Scikit-Learn, TensorFlow, Scipy, Pandas, NumPy, Matplotlib, Seaborn

COMPETITIVE PROGRAMMING SKILLS

- 5 star Coder at HackerRank -   hackerrank.com/kritikaparmar07
- 2 star Coder at Codechef -   codechef.com/users/kritika$_p$

EXPERIENCE

Core Team Member   September 2020 – Present
DSC UIET MDU
- Machine Learning Team

Core Team Member   June 2020 – Present
Girlscript Rohtak
- Organized several events

Open Source Contributor   October 2020 – November 2020
Sanscript
- Contributed to Python Scripts Project and was in Top Contributors
- Contributed to the Android Project

Open Source Contributor   August 2020 – October 2020
Hakincodes
- Contributed to Deep Learning Project and ended up in Second Position
- Contributed to Python Scripts Project and was in Top Contributors
- Contributed to Django Blogging Website Project and was in Top Contributors

PROJECTS

Health Check | *Machine Learning, Python, Flask, HTML, CSS, Bootstrap*
- A Machine Learning Web Application which can predict three diseases i.e. Diabetes, Heart disease, and Cancer.
- Developed a full-fledged web application using Flask as Frontend
- Did EDA on Diabetes, Heart disease, and Cancer datasets from Kaggle and built models for predictions

WEBlog | *Django, Python, HTML, CSS, Bootstrap*
- A blogging website with a login-logout system made using Django
- User can write a blog, can edit or delete it. Added a feature to reset the password.
- A User-Friendly website which is easy to use

Car Price Prediction | *Machine Learning, Flask, Python, HTML, CSS*
- A Machine Learning Web Application which can predict Car Selling price based on various parameters.
- Did EDA on Car Dataset from Kaggle and built model for predictions
- A User-Friendly website which is easy to use

ACHIEVEMENTS AND EXTRACURRICULAR

- Secured Third Position in a Hackathon
- Blogger at Hashnode -   hashnode.com/@kritika
- Twitter -   twitter.com/KritikaParmar5