Ankush Kunwar

Engineering student

Tech enthusiast and an adaptive learner and want to upgrade my technical and professional skills by working in a stimulation and challenging environment which would enhance my knowledge and make use of my strengths and knowledge for development of the self and the organization.

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linkedin.com/in/ankush-kunwar777 in

github.com/Ankush123456-code ◯

ankushkunwar7777.medium.com Ⓜ

EDUCATION

B-tech
Lovely professional University

07/2018 - Present   *CGPA 8.22*

Courses
- Computer science engineering

PERSONAL PROJECTS

Fare_prediction_ (10/2020)
- In this project, I have used the Random Forest Regressor Algorithm and done a lot of data preprocessing on raw data finally get an accuracy of approximately 81 percent. This project mainly focuses on data preprocessing.
- https://github.com/Ankush123456-code/Fare_prediction_

Custom Named-Entity-Recognition (NER) (07/2021 - Present)
- Developed End to End application i have used spacy library for developed this model.
- Code link:- https://github.com/Ankush123456-code/Custom_NER

Covid-19 Tracker (02/2021)
- This covid-19 tracker tracks the total cases the total number of death and the recovery rate.
- Developed UI using **Vuejs** Framework.
- code link:- https://github.com/Ankush123456-code/Covid-19_tracker
- live :-https://covidtrackerrrrr.herokuapp.com/

WORK EXPERIENCE

Machine learning Intern
Virtusa

06/2021 - Present   *Bangalore*

Achievements/Tasks
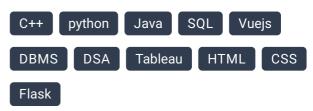- Working on NLP(Named-Entity-Recognition) building End to End model

Frontend Developer
Esay.ai

04/2021 - 05/2021

startup company

Achievements/Tasks
- working as frontend intern using Vue.js framework

SKILLS

`C++` `python` `Java` `SQL` `Vuejs`

`DBMS` `DSA` `Tableau` `HTML` `CSS`

`Flask`

ACHIEVEMENTS

3 (star) at codechef
https://www.codechef.com/users/ankushkunwar_7

5 (star) at hackerRank
https://www.hackerrank.com/ankushkumar1840

Blog published on Analytics vidya Topic: - (Categorical Encoding (One Hot Encoding) in Feature Engineering.) (11/2020 - Present)
https://medium.com/analytics-vidhya/categorical-encoding-in-feature-engineering-8f9e24737e48

CERTIFICATES

Web development (01/2020 - 03/2020)
Learned about html,css ,bootstrap, JavaScript and git.

Data structure and algorithms from GeekforGeeks (12/2020 - 01/2021)
learned all the concept of DSA and solved approximately 200 plus question on GeekforGeeks platform.

IBM Data Science certification (03/2020 - 07/2020)
Learned about Feature engineering, Data visualization, Data analysis, machine learning(supervised and unsupervised learning), and some projects.

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Data science` `Web development` `UI/UX`

`machine learning` `Editing` `designing`