



Kaustubh Yewale

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PROFILE

I am a 3rd year student pursuing Artificial Intelligence. I'm passionate about technology related stuff. This is one of the main reasons that I pursued a career in Artificial Intelligence.

Currently I am focusing on gaining more hands on experience in AI/ML.

Apart from this I like to interact with new people. Exchanging ideologies with new people because every time it gives chances to know and learn new things.

EDUCATION

Maharishi Vidya Mandir Bhandara, India
SSC - Completed in 2018

Major Hemant Jakate Nagpur, India
HSC-Completed in 2020

G H Rasoni Institute of Engineering and Technology, Nagpur Nagpur, India
Btech (Artificial Intelligence) - Current CGPA: 8.22

SKILLS

- Python
- C++
- Machine learning
- Data Structure and Algorithm
- Attention to details
- Decision making

PROFESSIONAL EXPERIENCE

ANN Intern 11/2022 – 02/2023
Utkarshini Edutech 🔗

- Online spamming activities come in different forms such as malware dissemination, posting of commercial URLs, fake news or abusive contents.
- To overcome this problem I have developed this model. This project is developed on hybrid classifier (i.e, MLP-SVM).

Machine learning Intern 09/2022 – 11/2022
Acmegrade 🔗

- I have worked on various machine learning projects like cancer prediction, movie prediction and stock prize prediction.
- I have used Random Forest in all the projects and also used dataset from Kaggle.

PROJECTS

Virtual Assistant (Nova) 🔗

- My team and I created a virtual assistant named Nova as a minor project. This project is developed to handle the task that an executive assistant would typically handle like scheduling meeting, sending mail, etc.
- It works on NLP to recognize speech and also has neural network which can help computers make intelligent decisions with limited human assistance.

X-box game prediction 🔗

- The prediction on the game in x-box is based on the search query on the x-box itself. This is the type of recommendation system.
- Accuracy in Random Forest was 0.92.

Online spam detection

- I have developed online spam detection using 1500 tweets to prevent the spamming activities.
- This project is developed on hybrid classifier (i.e, MLP-SVM).

ORGANIZATIONS

Leader's Club

Nagpur, India

Volunteer

- Leader's club is a NGO in Nagpur which worked for underprivileged children to get education and other facilities.
- I worked as volunteer in many event.

Suvidha Foundation

02/2022 – 03/2022

Public relation

Nagpur, India

- My team and I had organized a seminar in schools on the topic of awareness of coding.
- We went to multiple schools like Adarsh vidya mandir, G H Rasoni vidyaniketan to spread the awareness of coding.

INTERESTS

Travelling | Fitness | Cooking