

ANUSHKA PHADTARE

Data Science enthusiast ~ Engineer

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SUMMARY

Currently, I am a student who is focused on data science and various predictions that can be derived out of data. I believe that I am a hardworking girl who is passionate about Machine Learning concepts. I possess a strong quality of learning any concept from scratch and taking it to the next level. I would love to be considered for a role of data scientist or a machine learning engineer. Apart from tech, I love to sing, cook and dance!

SKILLS

Languages: Python, SQL, C++, Java(OOP), HTML.

Technology Tools: Google Spreadsheets, PyCharm, IntelliJ IDEA, Jupyter Notebook, Google Colab, Power BI, GitHub, Canva, Figma, Google Slides, Visual Studio Code

Skill Set: Machine Learning, Libraries in Python, Data cleaning, EDA, CSS, JavaScript(AJAX), Data Analytics(pursuing)

PROJECTS

ML and WebTech	Real estate price prediction Built an end to end project on price prediction. UI using HTML, CSS.Used the bangalore house dataset from kaggle and built the model using Linear Regression. Integrated the model and the UI using Flask.
ML	Detection of Fake Profiles Made an attempt to understand Feed Forward Neural Networks through this project.
Python PL	Image Resizer using opencv Used the opencv library of Python to build an image resizer using python.
DL and WebTech	Identification of raw medicinal plants using ML(SIH 23) Front-end using HTML,CSS,JS and used deep learning for identifying the plant name. Our team ended up getting selected amongst the top 30 teams of the college(Rank:23)

EDUCATION

2007-2009	Primary and Secondary Education Completed my primary and secondary education from Gurukul School Satara	10th Percentage:95.00
2019 -2021	Junior College Completed my Higher Secondary education from Sawkar College Satara	12th Percentage: 94.33
2021 - 2025	Undergraduation Currently pursuing Information Technology Engineering from MMCOE,Pune	CGPA:FE-9.5, SE-8.2, TE-8.95

EXPERIENCE

2023-2024	Data Science Intern • Worked as a data science intern where I got the opportunity to design and develop solutions in Python and Time Series Forecasting.	Shyena Tech Yarns, Pune
2023	Data Science and Machine Learning Head • Currently working as the Data Science and ML Head at IT Tech Club, MMCOE.	IT Tech Club, MMCOE

HACKATHON COMPETITIONS:

2024	AgroForecast App For Farmers • Secured 1st price in Hackathon conducted by PES Modern College Of Engineering (Computer Department) where our team built an app for the farmers which could provide around 8 different functionalities. I was a part of ML team where I had implemented two models, namely, a crop prediction model and a weather prediction model.	PES Modern COE, Pune
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LANGUAGES

English, Hindi, Marathi