Ramesh Shankar Vankdoth

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CAREER OBJECTIVE

To Work with a Rapidly Growing Organization with a dynamic and challenging environment to achieve goal of organization with my best efforts. With best of my efforts and knowledge I want to create one of the best solutions for approaching problems and requirements throughout the tech industry.

EDUCATION

B. Tech -Artificial Intelligence and Data Science (2021-2025)

Education	Institution	University	Year	Grade (CGPA/Percentage)
TE	Dr. D. Y. Patil School of Science and Technology, Tathawade-Pune	Dr. D. Y. Patil Vidyapeeth, Pune	2024	Appearing
SE			2023	9.94 (Aggregate)
FE			2022	10 (Aggregate)
12th (HSC)	M T Balwadkar Jr College, Balewadi, Pune	State Board-Maharashtra	2020	87.23 %
10th (SSC)	M T Balwadkar School, Balewadi, Pune	State Board-Maharashtra	2018	84.80 %

RELEVANT COURSEWORK/ CERTIFICATIONS

Courses / Certificates	Organization
Blockchain Basics	Great learning
Introduction to Data Analytics	Simplilearn
TCS iON Young Professional	TCS
Tensorflow Fundamentals	Infosys Springboard
ML Fundamentals	Infosys Springboard
Deep Learning Hands on	Infosys Springboard
Django Full Stack Development	Udemy

SKILLS

- **Technical skills**
    - ❖ Programming (Python, R, C++)
    - ❖ SQL, MongoDB
    - ❖ Statistics and Mathematics
    - ❖ Data Science
    - ❖ Data Analytics
    - ❖ Machine Learning
    - ❖ Predictive Modeling
    - ❖ Data Visualization (PowerBI)
    - ❖ Image processing (CV2, Tensorflow, PyTorch)
    - ❖ Natural Language Processing
    - ❖ Web Development
    - ❖ Software Development
    - ❖ AWS

- **Soft skills**
    - ❖ Communication Skills
    - ❖ Report Writing
    - ❖ Group Discussions
    - ❖ Problem Solving
    - ❖ Project Management
    - ❖ Team Leader

INTERNSHIP/ EXPERIENCE

- **Exposys Data Labs – Data Science Intern**
  Duration: 1 Month – Remote - Mentor Based
  Exposys Data Labs aims to Solve real world business problems like Automation, Big Data and data Science. our core team of experts in various technologies help businesses to identify issues, opportunities and prototype solutions using trending technologies like AI, ML, Deep Learning and Data Science. I was working as an Intern in the above firm. I had the work to perform EDA on a Dataset as well as creating ML models to find out some predictions.
- **Joint Technical Secretory - student council DYPSST 2023-24**
  From September 2023

PROJECTS

Project Name	Description	Duration
Movie Ticket Booking System	It was a 3 months starter project. It's a simple python-based logic to store the details of the tickets.	3 Months
Tomorrow Land	This project is based on AI and Machine learning. It can also be called as market analysis tool, that automatically finds out the market trend that can benefit the manufacturers as well as sellers	6 Months
Diabetes detection ML model	It was a mentor driven project based on Machine Learning and Data Science. In this project I had to use a dataset and work on multiple Machine Learning algorithms to find out the best model for predictions	1 Month

Sentimental Analysis	This model goes through the twitter comments and posts to find out the type of positive, negative and neutral emotion hidden in them, comprising of three different methodologies working together tokenization, classification and predictions etc.	2 Months
Image Classifier	It is an image identification project which based on deep neural network model and convolutional layers to identify the object inside an image.	3 Months
Face Recognition System	With data of 2 people my model tends to find out the name of current person appearing in the frame/ camera. Also works with IP camera.	3 Months

ACTIVITIES:

Co-Curricular:

       Took part in technical events such as:
- ❖ Acunitix 10.0 Technical Event DIT, Pune
- ❖ Indian Science Festival IISER, Pune
- ❖ Graffiti Symbiosis, Pune

Extracurricular:
1. Team Leader for academic project in the year 2022-2023
2. Overall Technical Student Coordinator for Annual Technical Event INNIXO
3. Joint General Secretory in student council DYPSST 2023-24
4. Part of NSS activities in 2023
5. Member of Research Gate
6. Qualified for 3rd Round hackathon, Codeventure.

Profile Links:

- www.linkedin.com/in/ramesh-vankdoth-9a8845227
- https://github.com/RameshVankdoth
- https://www.hackerrank.com/profile/Ramesh_vankdoth

HOBBIES:

Reading Novels   Listening Songs   Watching Anime   Exploration   Solving Puzzles

KNOWN LANGUAGES:

English   Hindi   Marathi

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge. I take full responsibility for the accuracy of the details provided.

Ramesh Shankar Vankdoth