Ayush Bhosale

Greetings, I am Ayush Bhosale, a B.E student with many projects under my belt and a deep hunger for learning and Exploring new Topics. Interested in building models and websites to solve real world problems. I also bring great communication skills to the table.

EXPERIENCE

Tech Lead

I am the tech lead of the students committee SHAIDS. During my tenure as lead me and my tech team developed a new Website for the committee and arranged 3 workshops.

Intern at Prodigy Infotech

In this internship I worked mainly on analysis and visualization projects.

PROJECTS

Movie Recommendation System

Developed a **movie recommendation system** using **NLP**, trained on reviews, crew, and tags; dataset available on Kaggle.

Link:- https://github.com/AyushBhosale/MovieRecomendationSystem

Rays

Designed and developed "Rays," a health and wellness platform using machine learning (ML) and interactive tools to empower users in managing their health.

Built an **ML-based symptom analysis system** for accurate, actionable health insights, improving access to preliminary medical guidance.

Developed **interactive games** to assess cognitive and physical functioning, offering personalized feedback and progress tracking.

Created a **NLP-powered chatbot** for 24/7 health-related support, query resolution, and wellness planning assistance.

Link:- https://github.com/Rays-Medico/raysWebsite

Devflow.AI

Developed **Devflow**, an Al-driven platform to guide students in learning and skill development. Handled **machine learning model design** for personalized recommendations and managed **backend development** for seamless functionality and scalability.

Link:- https://github.com/DevFlow-Al

LINKS

Github:-

https://github.com/AyushBhosale

Linkedin:-

https://www.linkedin.com/in/ayush-bhosale-207ba7250/

Email Id:-

ayushbhosale7997@gmail.com

SKILLS

Programming Languages:-Python, C, Java, Javascript

Machine Learning

algorithms:-

Regression:-

1.Linear Regression

2.Polynomial Regression

3.SVM Regression

4.Decision Tree Regression

5.Random Forest Regression

Classification:-

1.Logistic Regression

2.KNN

3.SVM classifier

4.Kernel Support machine

algorithm

5.Naive Bayes

and many more.

Deep Learning:-

1.ANN

2.RNN (Transformer Inc.)

3.CNN

Database:-

1.Mysql

NLP (Basic):-

Regex

NLTK

Spacy Framework

Gen Ai

Web Development:-

Django, Flask

LANGUAGES

ENGLISH

MARATHI

HINDI