# Ayush Bhosale

Email Id:-
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Greetings, A student with many Projects under my belt and a deep enthusiasm for learning and Exploring new Topics. Looking for Data Science Internships. Interested in building model for predictions. Also brings great communication skills on table.

## EXPERIENCE

Intern at Prodigy InfoTech

## PROJECTS

**Movie Recommendation System**
Movie recommendation system an NLP project
Here used Reviews, crew, and various other tag for training model.
Link:- https://github.com/AyushBhosale/MovieRecomendationSystem

**Apply EDA**
In this project I completed a complete EDA of apple dataset and found correlation between Apple Quality and other variables.

Link:-  https://github.com/AyushBhosale/Apple-EDA

**House Prices**
Various feature Engineering techniques to encode categorical data and Polynomial regression algorithm used  to generate the prediction r2_score of this model was 0.7313757771840577(Feature scaling not done). I have many similar projects.

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

## EDUCATION:-
ST. Xaviers High School, Airoli — *SSC*
Smt Sushiladevi Deshmukh Vidyalaya & Jr College — *HSC*
S.E B.E Artificial Intelligence and Data Science Pursuing from
Datta Meghe College of Engineering. (Currently)

## LINKS
**Github:-**
**https://github.com/AyushBhosale**

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

## SKILLS
**Programming Languages:-**
**Python, C,**
**Java(OOPs excluded)**

**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(LSTM Included)**

**Database:-**
**1.Mysql**

**NLP (Basic):-**
**Regex**
**Spacy Framework**

**DSA in Python**

**And Various Computer Skills.**

## LANGUAGES
**ENGLISH**
**MARATHI**
**HINDI**