



# P R Tejas

Intern/Student

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## EDUCATION

**10th**

Air Force School Hebbal

2017 - 2018

Percentage 80%

Courses

- CBSE

**12th**

Narayana PU College

2019 - 2020

Percentage 88%

**B.E (CSE)**

Nitte Meenakshi Institute of Technology

12/2020 - Present

CGPA 9.26

## PROJECTS

E-commerce website

- With JWT and Node JS authentication and mostly 3 pages (the home, the items, the login and registration, and also the contact part), this MERN stack website was created for a sports store.

Weather Prediction

- The project's primary goal is to anticipate the weather or identify a pattern in the weather using historical data (Dataset used – weather AUS Source- Kaggle). Depending on the method employed, the prediction was made using different techniques such as Logistic Regression, Decision Tree Classifier, Random Forest Classifier, etc., with an accuracy score of above 87%.

Movie Review Classification

- In this NLP project, the dataset that was originally in the form of a string was cleaned (html tags, stopwords, etc. were removed), the data was then transformed to a vector (numeric), and GridSearch CV was used to train and hyperparameter tune the Decision Tree, giving it an accuracy of over 80%.

## WORK EXPERIENCE

**Project Intern (Oracle)**

Oracle

07/2023 - Present

BANGALORE

## SKILLS

HTML

CSS

JS

REACT JS

NODE JS

C/C++

JAVA

PYTHON

PHP

Advanced Algorithms

MySQL

MongoDB

## HACKATHONS

NMIT MINI Hackathon

This was a 24-hour hackathon where we had been given with the problem statements related to machine learning and we built many Regression and Classification models.

NMIT Hackathon 36-hours

This was a 36-hour hackathon where we build CNN models for food classification and also proteins balancer applications.

## CERTIFICATES

Joy Of Computing With Python

[certificate](#)

Deep Learning with pyTorch:Siemens Network

[certificate](#)

IBM DATA ANALYSIS WITH PYTHON

[certificate](#)

Data Visualization with Matplotlib Bootcamp

[certificate](#)

AWS Academy Cloud Foundations

[certificate](#)

## INTERESTS

Networks

AI/ML

Cloud