



# Yash darji

[Website : yashraj.pythonanywhere.com](https://yashraj.pythonanywhere.com)

 [yashraj\(GitHub\)](#)

 8155092233

 [Yash Darji \(LinkedIn\)](#)

[Leetcode: yashraj\\_1001](#)

## EDUCATION

### Nirma University

B. Tech in Computer Science and Engineering, (CGPA: 8.4/10)

**July 2019 - June 2023**

Ahmedabad ,Gujarat, India

### Shree Ganesh Vidhya Mandir

12th Grade (Gujarat State Education Board), Percentage: 84% | 96.5 Percentile

GUJCET : 98.45 Percentile | All over Gujarat rank - 1903

**April 2018 - May 2019**

Ahmedabad ,Gujarat, India

## WORK EXPERIENCE

### CANARY MAIL,

Machine Learning Intern

**Rajkot,Gujarat, India**

May 2022 - July 2022

- Developed, reviewed, and optimized a Machine learning model which detects emails with a suspicious identity. Also worked on email security-related features like Phishing and Social Engineering.

### WEB999

Web Developer intern

**Ahmedabad ,Gujarat, India**

April 2021 - July-2021

- Served as web developer intern to work with clients to design and implement front end for complex interactive web applications.

### Training - LetsGrowMore Virtual Internship Program in Data Science

**Ahmedabad ,Gujarat, India**

- During this virtual internship program, I worked on various data science projects.

April 2021 - July-2021

## TECHNICAL SKILLS

**Languages:** C/C++, Python, SQL , HTML, CSS, JavaScript, Shell Script, PYQT5

**Libraries:** NumPy, pandas, Matplotlib, OpenCV, scikit-learn, TensorFlow(keras), BeautifulSoup.

**Developer Tools:** Git, Google cloud, Jupyter Notebook, Google Colab, VsCode, Adobe XD, Heroku ,LucidChart.

**Specialties:** Object Oriented Programming, Machine Learning,Deep Learning,Data Mining, Django,Data analysis

## PROJECTS

1. Movie Recommendations System | Python, Machine Learning.

Website : [movie-recommender-prooject.herokuapp.com](https://movie-recommender-prooject.herokuapp.com) | Code : [github.com/yashraj/Movie-Recommender-System.git](https://github.com/yashraj/Movie-Recommender-System.git)

2. Portfolio Website | Python, Django Framework

Website: [yashraj.pythonanywhere.com](https://yashraj.pythonanywhere.com) | Code: Github: [github.com/yashraj/personal\\_portfolio.git](https://github.com/yashraj/personal_portfolio.git)

3. Heal-Me - Website on clinic appointment system | Django ,Python , JavaScript

4. Password generator website | Python, Django Framework

Code: [github.com/yashraj/password-generator-django1.git](https://github.com/yashraj/password-generator-django1.git)

5. Used Car Price Prediction System

6. Bank Management Application | Python, PYQT5 framework

### CERTIFICATES:

[Introduction to Data Science - IBM](#)

[Problem Solving - HackerRank 5-star](#)

[Algorithms - CoursEra](#)

[AI Appreciate Badge - AI For All](#)

### ACHIEVEMENTS:

- My team got 3rd rank in the National level online Hackathon (MINED) organized by Nirma University and SUNY Binghamton University, USA.
- Core team member of Global AI Hub