

Noman Kazi

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Objective

I would like to be a part of an organization that provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.

Skills & Languages

Python, Django, HTML, CSS, Bootstrap, MySQL, Microsoft Office

Basic Knowledge

JavaScript, React JS

Education

Gujarat Technological University, Ahmedabad

Bachelor of Engineering in Information Technology

2018 - 2022

CGPA: 8.59

Experience

Python Developer Intern

WayToWeb Pvt Ltd

Feb 2022 – Apr 2022

Courses & Certificates

- **AWS Machine Learning Foundation Course**
Udacity
October 2021
- **Learn Python 3**
Codecademy
September 2021
- **TCS iON Career Edge – Young Professional**
TCS iON, Credential 119854-18707675-1016
August 2021
- **Google Crash Course on Python**
Coursera, Credential 79C4QWXTL2EC
July 2021
- **Jira Fundamentals**
Atlassian, Credential 172211812
July 2021

Projects

- **Pong Game**

I've built a basic Pong game using Python's Pygame library. You can play it using keyboard's W and S keys for the left-side player and ↑ (Up Arrow key) and ↓ (Down Arrow key) for the right-side player. The game is played on a window with a resolution of 800x600 pixels. It'll also show who's going to win with the score and winning message. In future, maybe I'll add some improvements to the game, like AI teaches itself how to play Pong Game and Win.

- **The Odin Store**

This is an e-Commerce/clothing store project, named after the Norse god, Odin. It is based on Python, Django, React JS, and Bootstrap. In this project, I've used React JS and Bootstrap for the front end and Python and Django for the back end. For designing parts, I've used Canva and for the payment gateway, I've used Braintree. It has some custom design products, which I designed in Canva, with a completely working payment gateway Braintree.

You can add products in Django Admin Panel with their image, name, description, size, price, category, and stock and they will show up on the website as Bootstrap Cards. I've used Postman for the API Testing and to test CRUD operations for this project.

- **Netflix Clone**

This is the clone project of the popular subscription-based streaming service Netflix. In this project, I've used HTML, CSS, and Bootstrap for the front end and Python, and Django for the back end to power up the website. In this project, you can watch selected movies/web series and it has a recommendation system too, which means it will recommend movies/web series based on what you watch.

- **Censor Dispenser**

This project is based on Python. This project can be used to censor information in an email. It intercepts the given emails and censors any proprietary information, negative words, and unnecessary punctuation included in them. This way any unnecessary information can be censored and email can be sent without any proprietary information being shared with the third party/board members/board of investors.

I Speak

English, Hindi, Gujarati

Interests

Traveling, Music, Movies, Books, Gaming, Space Exploration, Virtual & Augmented Reality

Links

- **Digital Resume** : <https://nomankazi.me/digital-resume/>
- **LinkedIn** : <https://www.linkedin.com/in/nomankazi/>
- **GitHub** : <https://github.com/iamnomankazi>