

# Priyam Singh

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## SUMMARY

full-stack web developer with expertise in Python programming language. Skilled in developing efficient, well structured, and secure web applications. Proficient in building dynamic user interfaces utilizing JavaScript and AngularJs. Applying for the position of Fullstack Python Developer to leverage knowledge and experience in creating complex web applications.

## EDUCATION

**Bsc, Information Technology**

Mumbai University Mumbai

## EXPERIENCE

Fresher

## SKILLS

Frontend:-Html,CSS,JavaScript, Language:-Python , Framework:-Django,AngularJs, jquery,Bootstrap , Database:-MySQL, Operating System:-Windows, Linux, MacOS

## TRAINING / COURSES

Fullstack python development

## PROJECTS

### Adidas Online Shopping Experience - Front-End Replica

Project Description:

The "Adidas Online Shopping Experience - Front-End Replica" is a web development project that recreates the front-end of the Adidas e-commerce website. This project is built using HTML, CSS, JavaScript, and Bootstrap to deliver a user-friendly and visually appealing online shopping platform. The main features of this front-end replica focus on the "Buy Now" section, showcasing a variety of outfits, and a navigation bar that categorizes these outfits for easy browsing.

Key Features:

1. Responsive Design: The website is designed to be responsive, ensuring a seamless experience for users on various devices, including desktops, tablets, and mobile phones.
  2. Navigation Bar: A well-organized navigation bar is provided, allowing users to explore different outfit categories effortlessly. Categories may include sports, lifestyle, running, and more.
  3. Product Showcase: The "Buy Now" section prominently displays a wide range of Adidas outfits, including shoes, apparel, and accessories. Users can browse through product images and view details with just a click.
  4. User-friendly UI: The website's user interface is designed to be intuitive and visually appealing, ensuring a pleasant and engaging shopping experience.
  5. Bootstrap Framework: The project utilizes the Bootstrap framework for a clean and modern design, making it easy to maintain and update.
  6. Footer: Include a footer section with links to important pages such as contact information, FAQs, and return policies.
  7. Social Media Integration: Implement social media sharing and follow buttons to encourage users to engage with Adidas on various platforms.
- This project aims to replicate the front-end of the Adidas website, offering a simulated online shopping experience that showcases your web development skills. It provides a visually appealing and user-friendly interface for browsing and exploring Adidas products, making it an excellent portfolio piece or a practice project for aspiring web developers.

## PROJECTS

### Employee Registration & Management System

Project Description:

The Employee Registration & Management System is a comprehensive desktop application designed to streamline and simplify the process of managing employee records within an organization. Built using Tkinter for the graphical user interface and MySQL for database management, this project offers an efficient solution for HR departments and managers to handle employee information effectively.

This Employee Registration & Management System serves as a valuable tool for organizations of all sizes, helping them maintain accurate and up-to-date employee records while optimizing HR processes. Its user-friendly interface and powerful features make it an indispensable asset for efficient employee data management.

### Web-Based CRUD Application using Python, Django, HTML, CSS, and MySQL

Description:

Our Web-Based CRUD (Create, Read, Update, Delete) Application is a powerful and user-friendly system built using a combination of technologies including Python, Django, HTML, CSS, and MySQL. This application offers a seamless way to manage and manipulate data through a web interface, making it ideal for various scenarios such as content management, data organization, and more.

Whether used for personal projects, business needs, or educational purposes, our Web-Based CRUD Application simplifies data management, promotes efficient workflows, and offers a seamless user experience. With its combination of Python, Django, HTML, CSS, and MySQL, this application is a versatile tool that empowers users to interact with their data effortlessly.

### Taurus Gym Management

Created using:-html,css,javascript,Bootstrap.

The Role of this website was to give the user as well as the admin complete access to the Gym where a user can renew their gym membership , buy diet charts & Supplements by using the website whereas admin can keep records of his clients.

## PASSIONS

I am passionate about technology and its transformative potential. My enthusiasm for solving problems through coding, paired with my eagerness to continually learn and adapt to new technologies, drives my dedication to becoming a skilled full-stack developer.

## ADDRESS

Address:- 403/ShreeSharnamSociety,Jijainagar street, Gograwwadi ,Dombivli (East).Pincode-421201.  
Date Of Birth:- 09th May 2001 ,Gender:-Male ,Place:- Dombivli(east).