



Brijesh Marshettiwar

(Python Full Stack Developer)

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 [Linkedin](#)

 [Github Link](#)

SUMMARY

I'm familiar with HTML/CSS (Bootstrap/Tailwind), React.js & Python. Passionate about delivering high-quality code and staying up-to-date with the latest technologies and best practices in web development. Utilize my expertise in frontend and backend development to create user-friendly, efficient, and impactful solutions.

SKILLS

- Programming Languages: Python, JavaScript (basic)
- Web Development: Django, REST APIs, CRUD operations
- Frontend Tools: HTML5, CSS3, Bootstrap, Basic JavaScript
- Database: MySQL, PostgreSQL, MongoDB
- Libraries & Tools: Pandas, NumPy, Requests
- Version Control: GitHub
- Development Tools: VS Code, Postman, Jupyter Notebook
- Soft Skills: Problem-solving, Debugging, Team Collaboration, Communication

EXPERIENCE

Apponix Academy - Bengaluru, India

August 2024 - March 2025

Python Full Stack Developer

Key Contributions:

- Developed and debugged Python-based applications as part of a training and development team.
- Built small-scale projects using core Python concepts such as file handling and exception handling.
- Participated in daily stand-up meetings and code reviews, improving team collaboration and development practices.
- Developed an E-commerce web application as part of a capstone project, implementing key features such as product listings, user authentication, shopping cart, and order management.

Dehaat - Gurugram, India

January 2024 - July 2024

Software QA Tester Intern

Key Contributions:

- Executed comprehensive testing procedures on software applications, ensuring robust quality standards.
- Collaborated closely with the development team to understand project requirements and streamline testing processes.
- Identified and meticulously documented defects, contributing to the enhancement of overall software functionality.
- Assisted in the creation and execution of test plans, ensuring thorough coverage of testing scenarios.
- Played a key role in maintaining testing environments and configurations for optimal efficiency.
- Automated API testing using Python, improving efficiency and repeatability.

Cleanomatics Teck Solutions Private Limited - Gurugram, India

June 2023 - August 2023

Web Developer Intern

- Build and develop on the Zoho cloud platform.
 - Customization and App building using front end web development concepts including REST API building.
 - Work on Zoho's array of products and customize it to the client's exact requirements.
 - Learn to code on Zoho Deluge and use the applied knowledge on live-implementations.
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PROJECTS

E-commerce

[Project Github Link](#)

Technologies Used:

- Backend development: Django Framework
- Frontend development: HTML/CSS, JavaScript, Bootstrap
- Database: MySQL

Developed an end-to-end eCommerce website with product listings, cart, checkout, and order functionalities. Built a custom admin dashboard for product, user, and order management. Integrated Stripe for seamless payments, user authentication, and email notifications. Ensured a mobile-responsive, user-friendly UI with Bootstrap/Tailwind CSS.

Job Portal website in MERN

[Project Github Link](#)

Technologies Used: HTML, CSS Tailwind, Node.js, React.js, Express.js & MongoDB

Key Features:

- User authentication for job seekers and employers.
- Job listing and search functionality.
- Filter job postings based on criteria such as location, job type, and experience level.

Developed a MERN stack job portal with React.js for the frontend, MongoDB for the database, and Node.js for the backend. Implemented user authentication, job listing, and search features. Deployed on a cloud platform for scalability and performance, receiving positive feedback for its intuitive design and user experience.

Marketplace Website Application In Django (YTuber)

[Project Github Link](#)

Technologies Used:

- Backend development: Django Framework
- Frontend development: HTML/CSS, JavaScript, Bootstrap
- Database: PostgreSQL for data storage.
- Authentication: Django's built-in authentication system.

The YouTuber Marketplace Website Application is a comprehensive online platform designed to bridge the gap between YouTubers and businesses or individuals seeking influencer marketing opportunities. This web application streamlines the process of finding, connecting with, and collaborating with popular YouTubers to promote products, services, or campaigns.

Personal Portfolio Website

[Project Github Link](#)

Technologies Used: HTML, CSS, Bootstrap & Javascript

Designed and developed a responsive portfolio site using HTML, CSS, and JavaScript to showcase skills, projects, and experience. Deployed online as a digital resume and project gallery.

CERTIFICATIONS

- [Hardware & Networking\(St. Francis De Sales College\)](#)
- [FullStack Django Developer\(Learn code online\)](#)
- [Developer Portfolio\(Sunstone\)](#)
- [Web Developer Course 3.0\(Udemy\)](#)
- [API Development\(Airtribe\)](#)
- [Python Full Stack Development\(Apponix academy\)](#)

LANGUAGES

- English
- Hindi

EDUCATION

Master Of Computer Application (MCA)

Ajeenkya DY Patil University - Pune

2022 - 2024

Bachelor Of Computer Application (BCA)

St. Francis De Sales College - Nagpur

2019 - 2022