

Vaibhav Bhawsar

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OVERVIEW

Specializing in Python Web development with a great amount of experience and a strong command over Django, Restful APIs, Linux, Cloud-Deployment, and different Databases. Proficient in implementing standard development and deployment practices with robust, secure, and scalable solutions.

PROJECTS

➤ Zillionstrings (Jun 2023 – Present)

Technologies: Django, Django Rest Framework, Linux, PostgreSQL, and DigitalOcean.

Zillion Strings is tailor-made to fulfil the digital needs of all Indian real estate consultants.

- Designed and developed Lead, Team, Task management, and other features.
- Implemented the deployment, maintenance, and security over the cloud.
- Integration for Payment Gateway and Digital Marketing services.
- Worked with the different domains team.
- Added security, tracking, and standard practices.

➤ Healthvarsity (Jul 2023 – Aug 2023)

Technologies: Django, Django Rest Framework, Linux, PostgreSQL, Agora, and AWS.

Healthvarsity is a Leading Online Platform providing Accredited Courses from Leading Instructors and Universities across the globe.

- Added Video Chat and Meet recording feature.
- Worked with the team in an Agile environment.
- Fixed, maintained, and upgraded the issues.

➤ Wowtasks (Jul 2022 – Aug 2023)

Technologies: Django, Django Rest Framework, Linux, PostgreSQL, and AWS.

An online platform to get the user task done on Canada's task marketplace.

- Designed Database Architectures and RESTful APIs.
- Cloud deployment and maintenance.
- Added Admin with advanced functionalities required.
- Integrated OpenAPI tools, and Payment Gateways

➤ Basepair (Sep 2022 – Oct 2022)

Technologies: Django, Django Rest Framework, Linux, Git, GitHub CI/CD, Docker, PostgreSQL, AWS.

Here I have Migrated APIs from the Testypie framework to the Django Rest Framework.

- Migration for REST Apis from Testypie to DRF
- Engage with the team in an agile development.
- Implementation of standard coding practices.

➤ Xalts (Jun 2021 – Apr 2022)

Technologies: *Django, Django Rest Framework, PostgreSQL, Google Cloud.*

This provides a Smart Web and App-based online platform to invest in Crypto-currencies and lets user-investors get the best suggestions from the top user advisors and creators of cryptos.

- Design, Plan, and Develop databases with various algorithms.
- Assisted the team members in achieving developmental milestones.
- Integrated third-party APIs and SDKs.
- Worked and engaged with the Front-end and Blockchain developers.

EXPERIENCE

❖ Python Developer | Thoughtwin

- Develop secured RESTful APIs using Django Rest Framework.
- Wrote well-designed, testable, efficient code using best software development practices.
- Provide training and support to internal teams.
- Continue to improve coding and management skills.

ACHIEVEMENTS

Runner-up position at the Spandan Hackathon with leading a team of 3.	<i>Mar 2023</i>
TCSiON – Cognitive Ability Test (73 %)	<i>Feb 2021</i>
Certified for Database and RDBMS – Mandsaur University	<i>Jul 2020</i>
Abhivyakti - An Expression on Vision- Mandsaur University	<i>May 2017</i>

OTHER ACTIVITIES

NDG Linux Essentials (1 month)	<i>Mar 2023</i>
AWS Services for Solutions Architect Associate [2022] (11 hours)	<i>Apr-Oct 2022</i>
DevOps Fundamentals (2 hours)	<i>Dec 2021</i>
Git and GitHub for Beginners – Master Git and GitHub (9.5 hours)	<i>Oct 2021</i>

EXTRA-CURRICULAR INTEREST: Chess, Spirituality, Reading.

EDUCATION

Mandsaur University, Mandsaur Master of Computer Applications (MCA)	<i>(2022 – 2024)</i>
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SKILLS

Soft Skills: Continuous & Quick learning, Problem-solving, Teamwork & collaboration

Technical Skills: Python, JavaScript, SQL, HTML, CSS, C++, Java, PHP

Frameworks: Django, Flask, and FastAPI

Databases and Engines: SQL, NoSQL, PostgreSQL, MySQL, SQLite, MongoDB

Others: AWS, Digital Ocean, Git, Linux, Docker, Redis, RabbitMQ, Arduino