

Takshil Bundela

Python Developer

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SKILLS

Languages

- **Programming Languages:** Python, C, C++
- **Web Development:** HTML5, CSS, PHP
- **Frameworks:** Django, FastAPI, Flask
- **API Testing & Development Tools:** Postman
- **Containerization & DevOps:** Docker, CI/CD
- **Version Control:** GitHub, Vscode

PROFESSIONAL SUMMARY

- Consistently delivers high-quality, end-to-end solutions, maintaining robust coding standards across both frontend and backend development.
- Collaborates effectively with clients, designers, and cross-functional teams to ensure project goals are met with clarity and excellence.
- Proficient in deploying full-stack applications, including RESTful APIs and web interfaces, with expertise in server-side (Flask, FastAPI, Django) and client-side (Php, React, Vue.js) technologies.
- Experienced in publishing and maintaining mobile applications on both Android and iOS platforms, handling platform-specific requirements with precision.
- Committed to clean, scalable code and best development practices, ensuring successful delivery and long-term maintainability of every project.

PROFESSIONAL EXPERIENCE

Python Developer, <i>Softedge Infotech Private Limited</i>	05/2023 – Present Shahibaugh, Ahmedabad
Python Developer Intern, <i>Tops Technologies</i>	12/2021 – 05/2022 Maninagar, Ahmedabad

PROJECTS

JRNE - Web3-Enabled Jewellery Experience, *Python Developer*

Description: JRNE is a Web3-first luxury jewellery brand and marketplace that integrates bespoke craftsmanship with NFC technology and blockchain-backed digital provenance.

The backend, built using **FastAPI**, powers a secure and scalable infrastructure to support features such as:

- **User authentication & authorization**
- **NFC-based jewellery registration and management**
- **Ownership traceability and authenticity verification**
- **Marketplace operations (buy/sell/register)**
- **Integration with blockchain for provenance**

- **Admin dashboards and analytics APIs**

Designed for collectors, digital natives, and brand enthusiasts, JRNE transforms each jewellery piece into a living, traceable artifact—merging artistry, identity, and innovation through seamless digital interaction.

PlayVerse - One-stop Gaming Carrier Building Platform, Lead Python Developer & Deployment

Description: Playverse is an all-in-one competitive gaming platform that hosts free gaming tournaments, enabling players to compete, climb leaderboards, and gain recognition within the gaming community.

The platform also features:

- **Skill-building courses** to help players improve their gameplay
- An integrated **e-commerce store** offering high-end gaming PCs and exclusive membership packages
- **Real-time leaderboard and tournament management**
- **User authentication, profiles, and achievement tracking**
- Admin-level tools for content and tournament management

Built with **FastAPI**, the backend ensures high performance, scalability, and seamless integration with third-party services such as Firebase, Razorpay, and AWS.

StashOut - Thrift E-commerce Mobile App, Python Developer

Description: Stash Out is a mobile-first e-commerce platform designed to simplify the buying and selling of thrift clothing and accessories.

The app enables users to:

- Browse curated collections of secondhand fashion
- List their own items for sale with ease
- Securely handle transactions and shipping details
- Engage with a sustainable fashion community

Built with a scalable backend using **FastAPI**, Stash Out ensures fast performance, seamless user management, secure payment integration, and efficient inventory tracking.

Fantasy Cult - Fantasy Cricket App, Lead Python Developer & Deployment

Description: Fantasy Cult is a fantasy sports platform that allows users to draft and play cricket matches using a **snake draft system**, offering a unique twist compared to traditional platforms like Dream11.

Key features include:

- **Snake draft system** for team creation
- Real-time draft room and player selection logic
- Match joining, contest creation, and leaderboard tracking
- Scalable backend using **FastAPI** for high-performance APIs
- JWT-based user authentication and role-based access
- Admin panel for contest and player management

Fantasy Cult redefines the fantasy sports experience with a more strategic and interactive approach to team building.

EDUCATION

Diploma, Dalia Institute of Diploma Studies

2021 – 2021
Ahmedabad

SSC, Lalita Green Lawns School

2018 – 2019
Ahmedabad