

Professional Summary

Motivated Software Developer and Trainer with strong experience in developing RESTful APIs, backend systems, and integrating with front-end applications. Skilled in Python frameworks such as Flask and Django, database design using MySQL, and deploying applications using Docker and cloud platforms.

Key Skills

Python, Flask, Django, REST API, MySQL, JWT, JavaScript, JSON, Git, C, C++.

Projects

Student Management System

Tech Stack: Flask, MySQL, Bootstrap, jQuery

- Built an admin-based web application with full CRUD operations for managing student records.
- Implemented responsive design using Bootstrap and dynamic features using jQuery.
- Used Flask Blueprints to maintain a clean MVC structure.

E-Commerce Website

Tech Stack: Flask, MySQL, Bootstrap, jQuery

- Developed a complete e-commerce platform with user login, product listings, cart and order management.
- Created an admin dashboard to handle inventory and order tracking.
- Implemented product filters and search functionality for better UX.

Open Source Project

Tech In Seconds (Published on PyPI)

Website: <https://pypi.org/project/tech-in-seconds>

- A Python utility library that offers general-purpose tools including periodic element lookup, Excel formula references, and English word meanings.
- Designed for developers and learners looking for quick access to useful functions.
- Published and maintained with version control, testing, and documentation.

Education

B.Voc in Software Development

- Kamla Nehru Mahavidyalaya, Nagpur (Expected: May 2024)

HSC (Science)

- Nehru Junior College, Nagpur (March 2015)

SSC

- Mahatma Gandhi High School, Wanadongri (March 2013)