

# Saurabhkumar Chodvadiya

Nationality: Indian

Phone number: (+91) 9664560499

Email address: [saurabhchodvadiya36@gmail.com](mailto:saurabhchodvadiya36@gmail.com)

## SUMMARY

- I have experience as a skilled software developer with expertise in Django, Flask, MySQL, and MongoDB. My background includes working with early-stage startups and contributing to the development of fintech admin dashboards and event management apps. I have worked in teams of up to 30 members, focusing on building user-friendly admin dashboards, integrating external paid APIs, and ensuring adherence to industry standards.

## PROFESSIONAL EXPERIENCE Software Developer

**Prime Technosoft** [ Jun/2021 – Present]

City: Surat

Country: India

- As a software developer with expertise in Python and its frameworks. I have worked on various projects where I have learned the importance of good communication and teamwork for successful project outcomes.
- I have a proven track record of delivering high-quality and scalable applications using Python and frameworks like Django and Flask. My skills include managing databases, developing the backend of applications, and writing efficient and maintainable code.
- I believe in working collaboratively with my team and value learning from my colleagues. I am committed to achieving project success by contributing my expertise and working together toward our goals. Overall, I am a dedicated and focused software developer who is passionate about delivering high-quality work.

## Python Developer (Intern)

**Rejoice Hub Solutions** [Jan/2021 – Mar/2021]

City: Surat

Country: India

- As a Python Developer, I have experience working with Django and Flask frameworks to create applications that cater to the needs of clients. I collaborated closely with my team during the development process. I also focused on improving my communication skills, making sure that I could explain technical concepts in a way that non-technical people could understand.
- I always approached my work with a strong sense of dedication and responsibility. I was open to taking on new challenges and consistently delivered high-quality work. I understood the importance of writing clean and maintainable code and paid attention to even the smallest details to ensure the best possible outcome.

## EDUCATION

### BE in Information Technology

**Gujarat Technological University** [2018 - 2022]

## TECHNICAL SKILLS

---

- ✚ PROGRAMMING LANGUAGE: Python, JavaScript
- ✚ FRAMEWORK: Django, Flask, Fast API
- ✚ DATABASE: PostgreSQL, SQLite, MySQL, Mongo DB
- ✚ TOOLS & SERVICES: Git Version Control, Docker, S3, Rest API
- ✚ PAYMENT GATEWAY: Authorize.Net, Razor Pay, Stripe

## STRENGTH

---

- ✚ Leadership
- ✚ Communication Skill
- ✚ Quick Learner
- ✚ Team Player

## PROJECT

---

### Health Bridge

- ✚ I worked as a Python developer on an exciting “Health Bridge” project related to the health sector. This project aimed to provide information about newly founded startups in the health sector and interested investors. It was a paid application for startups and investors to promote their companies.
- ✚ This project was an excellent learning opportunity for me as it introduced me to the healthcare industry, and I gained experience working with Django and React. My responsibilities allowed me to improve my skills in managing admin portals and handling back-end operations.

### Fund Pulse

- ✚ As a member of the Fund Pulse team, I worked on a fintech project that involved handling a significant amount of data using the Django framework and SQL database through a web portal.
- ✚ My responsibilities included managing and organizing the data, ensuring its accuracy and security, and utilizing the portal to perform various financial tasks. This experience has given me a solid foundation in Django and SQL and allowed me to develop my data management and financial technology skills.

### Outify

- ✚ Outify is an application developed using the FastAPI backend framework and the Flutter framework for the front end. The application utilizes a SQL database for storing data. As a Python developer responsible for the backend operations, my role involves handling various tasks related to server-side functionality.
- ✚ Outify is designed as an event creation and joining app that focuses on user preferences and interests. Users can create events based on their preferences, and other users can join these events. The application also incorporates a feature that allows users to like or dislike events, providing a personalized experience based on their interests.