

# HARSH KADAM

(Python Developer)

☎ +91 8421461752 | ✉ harshkadam222@gmail.com | LinkedIn | GitHub Profile | Portfolio

---

## Profile

Proactive and results-driven **Python Developer** with expertise in **Django, Flask**, and **RESTful API development**. Skilled in designing, implementing, and optimizing scalable applications while collaborating effectively with cross-functional teams. Seeking a role to contribute innovative and efficient solutions to business challenges.

---

## Technical Skills

### Programming & Frameworks

- **Languages:** Python, JavaScript, C.
  - **Frameworks & Libraries:** Django, Flask, Bootstrap, JQuery.
  - **Databases :** MySQL, PostgreSQL.
  - **Tools & Technologies:** VS Code, Git, GitHub, PyCharm.
  - **Key Concepts:** OOPs, Multithreading, Exception Handling, Designs Pattern, Collection, Frameworks.
- 

## Education

### Bachelor of Science (B.Sc.) in Computer Science

Gokhale Education Society's RNC Arts, JDB Commerce & NSC Science College Nashik Road-422 101. 2024 | Nashik, India.

June-2024

### Higher Secondary Certificate (HSC) – Science Stream

S.V.K.T College, Nashik. 2021 | Nashik, India.

June-2021

### Secondary School Certificate (SSC)

St.Patrick Convent High School. 2019 | Nashik, India.

March-2019

---

## Projects

- **Car Rental Management System** Car rental project using PHP is a web based application. It is a system design especially for large, premium and small car rental business. The car rental system provides complete functionality of listing and booking.
- **Gym Static Website** Developed a responsive static website for a gym using HTML, CSS, and JavaScript to showcase services, trainers, membership plans, and contact information. The site includes sections like Home, About, Services, Trainers, and a contact form, all designed with a modern, user-friendly layout. It features smooth navigation, responsive design for all devices, and basic interactivity for an engaging user experience.
- **Society Management System** – Built a web-based portal using Flask, SQLite, HTML/CSS, and Bootstrap to manage society expenses and maintenance. Features include user authentication, profile updates, monthly payment tracking, PDF/Excel report generation, and filterable dashboards.

## Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.