

# FULL STACK DEVELOPER

Priyanka Patare

📍 Bengaluru, India | 📞 +91-7620480531 | ✉️ [priyankapatare2018@gmail.com](mailto:priyankapatare2018@gmail.com)

🔗 LinkedIn: [linkedin.com/in/priyanka-patare](https://www.linkedin.com/in/priyanka-patare) | 🌐 GitHub: [github.com/Priyanka-tech19](https://github.com/Priyanka-tech19)

## PROFILE

Aspiring Python Full Stack Developer with hands-on experience in backend development, SQL database management, REST APIs, and web scraping. Passionate about building efficient and scalable web applications in a collaborative team environment.

## TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, Tailwind CSS
- **Backend:** Python, Django, Django REST Framework (DRF), RESTful API Development, OOP, Data Structures
- **Database:** SQL, SQLite, MSSQL, Django ORM
- **Version Control:** Git, GitHub
- **Web Scraping & Automation:** BeautifulSoup, Requests, Selenium

## ACADEMIC QUALIFICATIONS

- **Bachelor of Engineering (Electronics & Telecommunication)** – University of Pune (2015 -2018) -**First Class with Distinction – 68.80%**
- **Diploma in Electronics & Telecommunication** – MSBTE (2012 – 2015) -**63.53%**
- **High School Education (SSC)** – New English School, Karegaon (2012) -**80.55%**

## TRAINING & CERTIFICATIONS

- **Python Full Stack Developer** – Successfully completed a **6-month Full Stack Web Development training at Besant Technologies, Bengaluru (Dec 2023)**
- **Master Native English: Speaking Skills, Grammar, and More** – Udemy (June 2022)
- **Versant 4 Skills Essential Test | Overall GSE Score: 64 (Feb 2021)**
- **Cuemath International Certified Teacher (Feb 2021)**

## Projects

### E-Commerce Web Application 🔗

Django, Python, HTML, CSS, Bootstrap, JavaScript, SQLite

Built a responsive shopping platform with product listing, search, pagination, cart, checkout, and clean URL routing using Django sessions.

### Expense Tracker with Authentication 🔗

Django, Python, Tailwind CSS, Chart.js, SQLite

Developed a personal expense tracker with user login, category/date filters, and interactive charts for expense visualization.

### Web Scraping Tool 🔗

Django, Python, BeautifulSoup, Requests, SQLite

Created a web scraping tool to extract and store hyperlinks from user-input websites, with error handling and data persistence.