

# Ramchandra Patade.

rbpatade98@gmail.com | +91 9004571431 | Mumbai, India

LinkedIn: [www.linkedin.com/in/ramchandra-patade](https://www.linkedin.com/in/ramchandra-patade) | GitHub: [github.com/rbpatade98](https://github.com/rbpatade98)

## Career Objective

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Highly motivated and detail-oriented MCA graduate aiming to excel as a Python Full Stack Developer by applying strong problem-solving skills and technical expertise to build efficient, user-centric web applications in a dynamic IT environment.

## Education

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Master of Computer Application (MCA)

Thakur Institute of Management Studies, Career Development & Research,

Mumbai Year of Completion: 2022, CGPA: 7.7

## Technical skills

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**Languages:** Python, JavaScript (ES6), HTML5, CSS3, SQL, Bash

**Web Frameworks & Libraries:** Django, React.js, Node.js, Bootstrap

**Databases:** MySQL, SQLite

**Tools & Technologies:** Git, GitHub, VS Code, workbench, Postman, REST APIs

**Operating Systems:** Windows

**Others:** AJAX, JSON, MVT Architecture, ORM, Git Workflows, Responsive Design

## Projects

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### Flipkart – E-commerce Website

**Technologies:** Django, Python, HTML, CSS, JavaScript, Bootstrap, MySQL

- Built a full-stack e-commerce site replicating Flipkart features like product listings, cart, and user accounts.
- Implemented user authentication, product filtering, cart management, and order checkout.
- Designed a responsive UI using Bootstrap and managed backend logic with Django and ORM.
- Followed Django's MVT architecture for clean, maintainable code.

### FilmLane – Video Streaming Platform

**Technologies:** Django, Python, HTML, CSS, JavaScript, Bootstrap, MySQL

- Developed a Netflix-inspired video streaming platform with user authentication (Sign Up, Login, Logout) and movie browsing features.
- Implemented categorized movie sections (e.g., Trending, Action, Comedy) using Django views and dynamic templates.
- Managed media content, user sessions, and admin controls through Django's ORM and admin panel.
- Structured project using Django's MVT architecture and included admin tools for content management.

## Certifications

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- Python for Web Development – IBM / Coursera, 2025
- SQL and Relational Databases 101 – IBM / Coursera, 2025
- Web Development Using HTML and CSS – IBM / Coursera, 2025