

# CHANDU YADAV

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Github Link: [chanduyadav23](#)

Linkedin Profile: [\(27\) Chandu Yadav | LinkedIn](#)

## PROFILE SUMMARY

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Targeting Full Stack Developer roles with an organization of high repute, offering opportunities to enhance knowledge and drive career growth. Entry-Level Software Developer with a strong foundation in Python, Django, MySQL, HTML, CSS, and basic JavaScript. Skilled in building responsive and dynamic web applications with efficient backend and database integration. Passionate about learning new technologies and solving real-world problems. A proactive team player with strong communication skills, eager to contribute to innovative projects and grow professionally.

## EXPERIENCE / INTERNSHIP

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### Web Development Intern [Quadigy](#) (Ongoing)

*Location: Mumbai | Duration: Ongoing*

- Working as a **Web Development Intern**, contributing to frontend and CMS-based web projects.
- Developed and maintained **static & dynamic web pages** using **HTML, CSS and React.js**.
- Built and updated **React components** for interactive and responsive user interfaces.
- Integrated **APIs** to fetch and display dynamic data on web pages.
- Worked on **WordPress development**, including theme customization, content updates, and plugin-based functionality.
- Assisted in **PHP-based backend tasks**, focusing on API usage and dynamic content rendering.
- Implemented UI changes and functional updates based on project requirements and feedback.
- Ensured **responsive design** and cross-browser compatibility across different devices.
- Gained hands-on experience working on **live client projects** in a professional development environment.

## EDUCATION

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### Tilak Maharashtra Vidyapeeth University

*Bachelor of Computer Application*

**CGPA: 7.3**

**PUNE,**

**2021-2024**

### Mount Carmel JR College

*HSC (12th)*

**MUMBAI,**

**2019-2021**

### Mount Carmel English High School

*SSC (10th)*

**MUMBAI,**

**2018-2019**

## PROFESSIONAL COURSES

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### IT VEDANT

**FULL STACK DEVELOPMENT WITH PYTHON**

**MUMBAI, BORIVALI**

**2024-2025**

## TECHNICAL SKILLS

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- **Programming Languages:** Python
- **Web Development:** HTML, CSS, Bootstrap, Basic JavaScript
- **Backend Framework:** Django
- **Database:** MySQL, SQL, MSSQL

## PROJECTS

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1. **PROJECT NAME:** Lenskart Clone – E-commerce Web Application  
**TECHNOLOGIES USED:** Python, Django, SQLite, HTML, CSS, Bootstrap  
**GitHub Link:** <https://github.com/chanduyadav23/Lens>
  - Built a Lenskart-inspired e-commerce platform using Django for backend and MySQL for database management, enabling product display, user authentication, and shopping cart functionality.
  - Designed responsive and user-friendly front-end pages using HTML, CSS, Bootstrap, and basic JavaScript to ensure smooth navigation and clean layout across devices.
  - Integrated product catalog with filtering options and checkout process, providing a real-time e-commerce experience.
  - Collaborated with team members using GitHub for version control and task management throughout the development lifecycle.
  - Gained hands-on experience in CRUD operations, Django views and templates, database modeling, and form handling.
2. **PROJECT NAME:** Ecom-React – E-commerce Web Application  
**TECHNOLOGIES USED:** React.js, DummyJSON API, JavaScript, HTML, CSS  
**GitHub Link:** <https://github.com/chanduyadav23/Ecom-React>  
**Live Link:** <https://ecom-react-blue.vercel.app>
  - Developed a dynamic e-commerce web application using React.js and integrated DummyJSON API to fetch and display product data in real-time.
  - Created reusable components for product cards, navigation bar, and cart functionality, following modern React development practices.
  - Used React Hooks (useState, useEffect) for state and lifecycle management, ensuring smooth and responsive user interactions.
  - Styled the application using CSS and responsive layout design to support multiple screen sizes.
  - Implemented cart system and product detail pages with dynamic routing using React Router.
  - Deployed the project using Vercel to make it accessible for testing and live demonstration.