

# DHARM RAJ

## Python Developer

📞 7210066524

📍 New Delhi

@ dharmr651@gmail.com

🌐 <https://www.linkedin.com/in/dharmraj1/>

## SUMMARY

Experienced Python Django Developer adept at designing and implementing scalable web applications. Proficient in Django, MVC architecture, and front-end technologies. Collaborative problem-solver committed to innovation and continuous learning. Seeking new opportunities to leverage expertise in web development.

## EXPERIENCE

### Project Associate

#### Samgaur Insights

📅 2021 - 2023 📍 New Delhi

Samgaur Insights, based in New Delhi, delivers actionable insights through innovative market research solutions. We prioritize quality and client satisfaction, leveraging cutting-edge methodologies for comprehensive analysis and strategic recommendations. Our dedicated team ensures every project exceeds expectations, driving tangible results.

- At Samgaur Insights, I managed projects focused on delivering actionable insights, enhancing my data management skills. Proficient in SQL databases like MySQL/SQLite, crucial for Python Django backend development. Completed Python, Django, and web development courses, gaining hands-on experience in building web applications. Ready to transition into a Python Django Developer role, eager to contribute to innovative projects.

### Junior Python Developer

#### Onetechway

📅 2018 - 2019 📍 New Delhi

Onetechway is a top-tier IT consulting firm specializing in innovative solutions for global businesses. Our expertise spans software development, cybersecurity, cloud computing, and data analytics. We're committed to delivering value and driving digital transformation for our clients.

- Work with experience developers.
- Collaborated with 10+ members to design a content aggregator and expense tracker that provided solutions with 71% code chum.
- Developed backend and frontend for a single-page application within the first 30+ days of joining the team. Identify and fix code where bugs have been identified.
- Created views and templates using python and Django view Controller and emulating language to 10+ user-friendly interfaces.
- Modified functions, cursors, queries, triggers and stored procedures for MYSQL database while processing the data and improved System performance by 84%
- Refactor old Python code to ensure it follows modern principles.
- Ensure integration can take place with front end systems.

## SKILLS

Python	Django	MySQL/Sqlite	
ORM	Numpy	Pandas	
Matplotlib	Tkinter	HTML	CSS
Javascript	Bootstrap	Power bi	
Excel	MS-Word	Git	

## EDUCATION

### Bachelor of Technology

#### Maharshi Dayanand University Rohtak

📅 08/2014 - 08/2018

## LANGUAGES

English	● ● ● ● ●
Intermediate	
Hindi	● ● ● ● ●
Native	

## PROJECTS

### Ecommerce

📅 01/2024 - 02/2024 📍 New Delhi

Short summary about Project

- Implemented user authentication, access controls, and role-based permissions for data security.
- Developed customer registration, login, and account management features for personalized user experiences.
- Utilized Django ORM for efficient database management and optimization, alongside intuitive UI design using HTML, CSS, and JavaScript/jQuery.

### Quick-Poll App

📅 02/2024 - 03/2024 📍 New Delhi

Short summary about the project

- Developed Quick Poll App with secure authentication and intuitive interfaces.
- Implemented role-based access control for enhanced security.
- Optimized database operations for seamless performance.