

Rejul Thakur

Professional Summary

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DATE OF BIRTH

20/04/2000

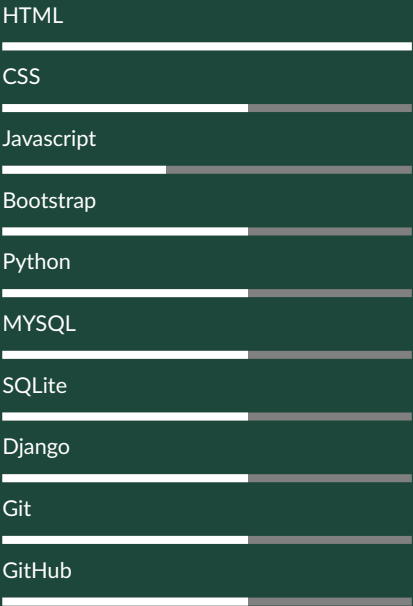
NATIONALITY

Indian

Links

www.linkedin.com/in/rejul-thakur-4970172a9
<https://github.com/RejulThakur8>

Skills



Professional Summary

Aspiring Full Stack Python/Django Developer with building dynamic web applications using Django, Python, and front-end technologies. Seeking an entry-level role to utilize skills in full-stack development, RESTful APIs, and database management (MySQL, SQLite) to deliver innovative solutions.

Education

Bachelor of Science in Chemistry, Himachal Pradesh University, Himachal Pradesh

06/2019 - 06/2022

Courses :

Full Stack Python Developer, Pisoft Informatics Pvt.Ltd.

01/2024 - 07/2024

Python and Django Full Stack Web Developer , Udemy, Inc

09/2024 - 01/2025

Diploma in Computer Application

01/2023 - 08/2023

Projects :

Lenskart

Tools: HTML, CSS, Javascript, Python, Django framework, Bootstrap, SQLite, Git, GitHub.

Responsibilities:

- Developed interactive and engaging user experiences by integrating HTML, CSS, and JavaScript in frontend web development projects.
- Developed an e-commerce platform with robust backend functionality using Django's MTV architecture.
- Adept at using SQLite for database administration, including backup, recovery, and data migration.
- GitHub Repository:** <https://github.com/RejulThakur8/Lenskart>

Attendance Management System

Tools: Python, Tkinter, SQLite

Responsibilities:

- Built a desktop-based GUI application for attendance tracking.
- Managed data using SQLite for secure and efficient data storage.

TrendNest E-Commerce Website

Tools: Python, Django Framework, HTML, CSS, Javascript, MYSQL, Bootstrap, Git, GitHub.

Responsibilities:

- Using Bootstrap to create responsive, mobile-first web designs with a focus on cross-browser compatibility and user experience.
- Developed robust backend systems using Python and Django with the Model-Template-View (MTV) architecture, ensuring a clear separation of concerns and efficient data handling.

- Using Git for tracking changes, collaborating on code with distributed teams, and leveraging GitHub for repository management, code reviews, and continuous integration.

Personal Portfolio Website

Tools: Python, Django , HTML, CSS, Javascript, MYSQL, Bootstrap, Git, GitHub.

Responsibilities:

- Developed a personal portfolio website showcasing my expertise in Python, Django, and modern web technologies, featuring a fully responsive design and interactive sections for projects, skills, and contact information.
- Designed and deployed a dynamic portfolio site highlighting my technical skills, projects, and achievements, optimized for both user experience and search engines.

Personal Blogging Platform (Memoire)

Tools: Python, Django , HTML, CSS, Javascript, MYSQL, Bootstrap, Git, GitHub.

Responsibilities:

- Currently Working in progress.
- Designed and developed a fully responsive blog application using Django, Bootstrap, and custom CSS, featuring user authentication, category-based blog organization, and dynamic search functionality.
- Created a scalable blogging platform with a user-friendly interface, integrating CRUD operations for blogs, a personalized dashboard, and category-based filtering.
- Implemented modern web technologies in a blogging project, utilizing Django for backend development and Bootstrap for responsive design, ensuring seamless navigation and optimal user experience.

Furniture E-commerce Website

Tools: HTML, CSS, Javascript, MYSQL, Bootstrap, Python, Django , Git, GitHub.

Responsibilities:

- Currently Working in progress.
- Developed a furniture e-commerce website using Django for backend functionality and Bootstrap for a modern, user-friendly interface.
- Implemented features like product listing, pricing, blogs, and a dynamic contact form to enhance user engagement.
- Integrated a sleek navigation bar and promotional banners to create a visually appealing and interactive shopping experience.