Pratik Giri

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Summary — Software enthusiast with expertise in Backend development.

Skills

Languages:	Python, Java, PHP, HTML, CSS	**Frameworks**:	Django, DRF
Databases:	MySQL, PostgreSQL, SQLite, MongoDB	**OS**:	Linux EndeavoursOS
Tools:	Vercel, Supabase, Railway, Git		

Experience

Django Intern — Artova Solutions Dec 2024 – Mar 2025

– Worked on backend development using Django, focusing on building scalable web applications.
– Contributed to the implementation of payment gateways, authentication systems, and database optimization.

Projects

Annapurna Jewelry — Hosted Link

– Developed a jewelry e-commerce website with product catalog, detailed product pages, and a responsive UI.
– Features include Cart Functionality, Admin Panel for product management, Searching and Filtering.

FastCart (Ecommerce Platform) — GitHub Link

– Developed an ecommerce platform with product listings, shopping cart, order management, and payment gateway integration.
– Features include role-based access for vendor and customers.

LearnEasy (Study Room) — GitHub Link

– Developed a platform where users can create study rooms for various topics and collaborate in real-time.
– Features include chat rooms, study material sharing, and real-time user collaboration.

News Portal Website — GitHub Link

– Developed a news portal using Django that allows users to view news articles.
– Features include user authentication and category-based news filtering for content management.

School Management System — GitHub Link

– Created a school management system to manage student information, and classes featuring admin and teacher panel.

Education

Bachelors of Computer Application   **Expected Graduation: Early-2026**

– Coursework in software development, data structures, databases, and networking.
– Practical experience with Python and Django.

+2 Science (GPA: 3.36)   **Graduated: 2021**

– Focus on physics, chemistry, and mathematics.

Secondary Education Examination (SEE) (GPA: 3.6)   **Graduated: 2018**

– Strong foundation in core subjects including science and mathematics.