# Jibin Joshy (Python Full Stack Developer)

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## SUMMARY

Motivated and detail-oriented graduate with a strong foundation in Python, Django, SQL, HTML, CSS, and React. Proven ability to develop full-stack web applications, design and build RESTful APIs, and create responsive, user-friendly front-end interfaces. Successfully completed hands-on projects including e-commerce sites and category-based product platforms, showcasing practical knowledge of web development, database integration, and UI/UX principles. Eager to leverage strong technical skills, analytical thinking, and adaptability to contribute effectively within a collaborative and fast-paced software development team.

## SKILLS SUMMARY

- **Languages**: Python, JavaScript, SQL
- **Web Technologies**: HTML, CSS, Bootstrap, React.js, REST API, JSON
- **Frameworks**: Django
- **Tools**: Git, GitHub, MySQL, SQLite
- **Platforms**: Linux, Web, Windows
- **Others**: MS Office,Google Workspace
- **Soft Skills**: Leadership,Team Management,Problem Solving,Time Management

## EXPERIENCE & CERTIFICATIONS

- **Luminar Technolab** — Remote
  *Python Full-stack Developer (Trainee)* — *Feb 2025 - Sep 2025*
  - **Developed and optimized**: A discussion forum web application using Django and REST APIs for seamless communication between frontend and backend.
  - **Improved database performance**: By optimizing queries and indexing frequently accessed tables.
  - **Designed responsive user interfaces**: With HTML, CSS, Bootstrap, and React.js for better user experience.

- **Nexus Group** — Remote
  *Industrial Training/Collaborative Work(Intern)* — *2022*
  - **IoT through Arduino**: Finding distance with LED's and ultrasonic sensor,Temperature and humidity, IR sensor module, Motion detection

## PROJECTS

- **Mini-business management system (Django, Web Development, CRUD)**:
  - : Developing a research-oriented full-stack business management web application to streamline daily operations for small businesses.
  - : Implementing core management modules including employee management, tasks, schedules, client records, and resource tracking using Django CRUD operations.
  - : Building integrated video conferencing features for internal communication and remote collaboration.
  - : Creating dynamic report generation for sales, expenses, activities, and business performance metrics.
  - : Integrating AI-powered modules for smart recommendations.
  - : Designing a responsive and user-friendly UI using Bootstrap and custom JS interactions.
  - : Utilizing GitHub for version control and maintaining a scalable, modular project architecture.

- **E-commerce Web Application (Web Development, Online Store, Payment Integration)**:
  - : Developed a dynamic and responsive e-commerce web application for small to mid-scale online stores, supporting end-to-end online shopping workflows.
  - : Implemented product catalog, category filters for seamless product browsing.
  - : Built cart management with add/update/remove features and real-time price calculations.
  - : Designed a complete checkout system, including order placement, invoice generation, and order history tracking.
  - : Integrated secure payment handling (Razorpay) with backend validation using Django REST APIs.
  - : Created an admin dashboard for managing products, orders, discounts, and user accounts.
  - : Ensured responsive UI with Bootstrap and enhanced user interaction using JavaScript & AJAX.
  - : Utilized GitHub for version control and maintained clean, modular, and scalable code architecture.

## EDUCATION

- **Govt.Polytechnic College** — Kerala, India
  *Diploma - Computer Engineering* — *(awaiting completion)*
  **Courses:** Operating Systems, Data Structures, Ethical Hacking, Networking, Databases