

Anurag Mittal

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PROFESSIONAL SUMMARY

Python and Django Developer with practical experience in building responsive web applications, REST APIs, admin-managed platforms, and business websites. Proficient in **Python, Django, Django REST Framework, HTML, CSS, JavaScript, Bootstrap, SQL, Git, and Linux**. Skilled in backend engineering, database handling, authentication workflows, production troubleshooting, and custom-domain deployment.

TECHNICAL SKILLS

Languages: Python, SQL, HTML, CSS, JavaScript
Frameworks: Django, Django REST Framework, Bootstrap, jQuery
Backend: RESTful APIs, Django Admin, Authentication, Authorization, JSON, API Validation
Databases: SQLite, PostgreSQL, MySQL Basics
Tools & Platforms: Git, GitHub, VS Code, Linux Ubuntu, Apache, PythonAnywhere, Render
Deployment: Custom Domain Setup, Static File Management, Web Hosting, Production Debugging

CORE COMPETENCIES

Backend Engineering | Web Application Development | REST API Development | CMS Architecture | Django Admin Configuration | Database Management | Responsive UI Development | Access Control | Deployment Support

WORK EXPERIENCE

Software Developer Trainee – InESS Solutions Pvt. Ltd. *Jan 2026 – Present*

- Built and maintained backend modules using **Python** and **Django**, supporting enterprise applications and internal business workflows.
- Delivered **RESTful APIs** for secure data exchange between frontend interfaces and backend services.
- Strengthened role-based access control, permission handling, request validation, and business-rule execution across application modules.
- Configured asynchronous processing with **Celery** and automated recurring workflows using **Cron Jobs** and **AP-Scheduler**.
- Integrated **django-simple-history** to maintain audit trails and improve traceability of model-level data changes.
- Investigated production issues by reviewing logs, identifying root causes, and applying optimized fixes for better stability.
- Refined database queries and backend logic to reduce response time and improve application performance.
- Coordinated with frontend developers and QA members to deliver tested features aligned with company coding standards.
- Assisted in deployment and monitoring activities on **Linux Ubuntu** servers using **Apache**.

PROJECTS

BrandSite CMS – Premium Business Website Management System

- Engineered a CMS-driven platform using **Python, Django, HTML, CSS, JavaScript, Bootstrap, and SQLite** for business website creation and content administration.
- Architected admin modules for services, project categories, portfolio items, homepage banners, company details, contact information, and media assets.
- Crafted reusable templates that allow businesses to launch customized websites with minimal code-level changes.
- Established structured content workflows through **Django Admin**, enabling non-technical users to manage website sections independently.
- Applied modular backend practices, static asset handling, and scalable folder structure to support future enhancements.

Mittal Innovations – Business Website mittalinnovations.in

- Launched the official business website for **Mittal Innovations** using a custom domain with production-ready hosting configuration.
- Established a professional digital presence to highlight company services, software solutions, client projects, and business capabilities.
- Organized pages such as Home, Services, Projects, Contact, and brand sections to communicate offerings clearly to potential clients.
- Enhanced presentation through consistent typography, responsive sections, balanced spacing, and business-focused content placement.
- Managed domain mapping, hosting setup, static file configuration, and live deployment for public accessibility.

Nazaakat Chikankari – Clothing Brand Website

- Created a premium clothing brand website for **Nazaakat Chikankari**, inspired by Lucknow Chikankari craftsmanship and Awadhi fashion aesthetics.
- Crafted elegant frontend sections for brand story, ethnic wear collections, product categories, visual banners, and customer-focused information.
- Curated a refined UI experience with image-led layouts, soft color combinations, clean spacing, and premium typography.
- Enabled admin-manageable content areas for collections, product visuals, category details, promotional sections, and business information.
- Structured the website to support future enhancements such as product catalogues, enquiry forms, lead generation, and customer engagement.

Personal Portfolio Website anurag-portfolio.mittalinnovations.in

- Designed and hosted a personal portfolio website on a custom subdomain to present technical skills, certifications, and project work.
- Constructed responsive pages including Home, Projects, Blog, Contact, and Profile using **Django, Bootstrap, HTML, CSS, and JavaScript**.
- Showcased web applications, business websites, CMS platforms, and client-oriented development work through dedicated project sections.
- Secured protected profile-related functionality through authentication-based access and backend-controlled content management.
- Handled static file setup, hosting configuration, custom subdomain mapping, and live website deployment.

Health Hub Tool – Internal Project

- Contributed to an internal monitoring tool focused on application health, scheduled jobs, service availability, and operational performance.
- Orchestrated background processing using **Celery** for health checks, monitoring routines, and asynchronous system tasks.
- Streamlined recurring workflows through **Cron Jobs** and **APScheduler**, improving reliability of time-based operations.
- Incorporated **AWS S3** support for backup tracking, improving data availability and recovery readiness.
- Configured logging and failure-tracking mechanisms to detect job execution issues and support faster debugging.

EDUCATION

Lovely Professional University, Punjab Master of Computer Applications	[2022 – 2024] CGPA – 7.68
Sam Higginbottom University, Allahabad Bachelor of Computer Application	[2019 – 2022] CGPA – 6.80

CERTIFICATIONS

- **Python Full Stack Development** – PySpider [2025]
- **Object-Oriented Programming Using Python** – Code Tantra [2023]
- **Introduction to Programming Using Java** – Microsoft Technology Associate