Anam Zahid

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EDUCATION

Madan Mohan Malaviya University of Technology — Gorakhpur, UP
Master of Computer Applications — *Nov. 2021 – Jul. 2023*

EXPERIENCE

Django Developer — Feb 2025 – Present
Jewar International Technologies Pvt Ltd — *Noida, UP*

- Built a Fintech mobile app with a complete KYC process (Aadhaar, PAN, selfie, video verification), multi-step login (OTP, MPIN), and loan application system. Integrated third-party KYC APIs and developed an admin panel for managing loans and employee data.
- Developed backend web and mobile applications using Django and Flask, designing RESTful and GraphQL APIs, integrating external services, and optimizing API performance for high traffic.
- Designed and implemented various dashboards for NBFCs, organizations, and sub-admins. Managed employee attendance tracking, loan application workflows, and document signing options via mobile or Aadhaar. Ensured smooth loan sanctioning and disbursement processes.
- Deployed services on AWS (EC2, Lambda) with auto-scaling, load balancing, and monitoring setups to ensure high availability, security, and scalability.

Python Developer — Aug. 2023 – Jan. 2025
Masthead Technologies Pvt Ltd — *Noida, UP*

- Worked on backend modules such as user authentication, product management, shopping cart, and order processing.
- Designed database structures using SQLite3, PostgreSQL, and MySQL.Used ORM queries to ensure data integrity and implemented efficient storage systems.
- Built automated backend systems for web scraping using Python frameworks like Selenium and BeautifulSoup. Developed scripts to extract and store data in databases, and worked on overcoming challenges like CAPTCHA handling and proxy rotation.
- Implemented and maintained CI/CD pipelines using GitHub Actions and Jenkins, automating the testing, building, and deployment of backend services.

PROJECTS

NBFC Mobile App (Anekk) | *Python, Django, SQLite3.*

- Built a fintech mobile application involving the complete KYC process, including Aadhaar, PAN, selfie, and video verification.
- Developed an admin panel for organizations and administrators to manage employee data and loan applications and enabled employees to apply for loans post-KYC, e-sign documents through the mobile app, and download various PDFs such as the KFS, advance agreement and others.

E-Commerce Website | *Django, Python, JavaScript, Mysql*

- Built an eCommerce website using Django where users can browse products, add items to their cart, and checkout securely. Included features like user login, order tracking, and online payments.

Web Scraper | *Selenium, BeautifulSoup, Python, Ms-Excel.*

- Created a web scraping project using Selenium and BeautifulSoup to fetch all product listings from a page. Saved the HTML files and extracted product details such as price, description, stock etc.

TECHNICAL SKILLS

Languages : Python, JavaScript, HTML/CSS, SQL
Web Frameworks : Django, Django ORM, DRF, Django Channels, Flask, FastAPI, React.js, Node.js
Databases : MySQL, PostgreSQL, SQLite
Version Control : Git, GitHub
Cloud Platforms : AWS (EC2, S3, VPC), Azure, GCP — Containerization: Docker, Kubernetes
API Development : RESTful, GraphQL — Other Tools : PowerBI, MS-Excel etc

CERTIFICATIONS

Introduction to DevOps - IBM — Introduction to Web Development - Udemy
Front-End Software Engineering VE Programme - Skyscanner