

Saifullah Shahren

Full Stack Developer

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PROFILE

Passionate full stack developer with 2+ years of experience in backend engineering using Django, NextJs, PostgreSQL, and Docker. Proven ability to build scalable systems, integrate AI features, and manage deployments. Currently pursuing a Master's in IoT Systems in Germany and actively seeking a part-time (Werkstudent) position to contribute technical skills to real-world projects.

WORK EXPERIENCE

Software Developer

12/2022 – 02/2025 | Dhaka, Bangladesh

REPLIQ Limited

- Built scalable backend APIs with Django & DRF, reducing bugs by 40% and boosting performance.
- Integrated AI features including product recommendations and trend forecasting.
- Designed PostgreSQL schemas, background tasks with Celery, and managed Docker-based deployments.
- Collaborated with frontend (Next.js), ensured server security, and maintained testing environments.

EDUCATION

MSc. in Computer Engineering for IoT Systems

10/2024 – present | Nordhausen, Germany

Hochschule Nordhausen

SKILLS

Backend Technology (Python)

Django, DRF, FastAPI, Python

Frontend Technology

React, Next.js, Tailwind CSS

Database

PostgreSQL, Redis, Elasticsearch

DevOps & Tools

Docker, Celery, Git, WebSocket, JWT

Others

REST APIs, AI Feature Integration, Agile, Tortoise ORM

LANGUAGES

English

Fluent

German

Beginner (currently learning)

AWARDS

Employee of the Month (x2) and Team of the Month (2024)

REPLIQ Limited

PROJECTS

HealthOS – B2B Pharmaceutical Ordering & Delivery System

Led backend development using Django for a pharmaceutical platform enabling shopkeepers to order medicines directly. Integrated real-time delivery tracking for delivery personnel and predictive systems to forecast medicine shortages. The platform handles over 1 million daily orders (~\$100,000/day). Built an internal dashboard for the operations team to manage fulfillment and analyze trending medicines to optimize stock levels.

HRPro - Video Interview Platform

Python, Django, Django Rest Framework, Postgres, NextJS

Developed Django-based backend and integrated Next.js frontend for recruiters to manage automated candidate interviews with recorded answers.