Tawhid Talal

Full-Stack Software Developer | Django | REST APIs

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https://github.com/tawhid2001

https://tawhid-talal-portfolio.netlify.app/

🪪 PROFILE

Full-Stack Software Developer with strong experience in building and deploying web applications using Django, Django REST Framework, HTML, CSS, and Python. Hands-on experience in developing RESTful APIs, integrating frontend and backend systems, and deploying production-grade applications using Docker, CI/CD, and Linux-based servers. Currently working as an AI Model Trainer at Outlier, contributing to the evaluation and improvement of large language models through detailed analysis and high-quality feedback. Previously served as a Career Mentor at UMGC, supporting students in academic planning and technical skill development. Passionate about full-stack development, backend systems, and creating scalable, real-world applications. Actively seeking internship or entry-level opportunities in Full-Stack or Backend Software Engineering.

💼 PROFESSIONAL EXPERIENCE

Outlier AI   12/2025 – Present
Freelancer (AI model Evaluator)   Montgomery Village,
• Contributed to the training and enhancement of large AI models through data MD
labeling and reviewing outputs.
• Analyzed text responses for accuracy, clarity, and reasoning quality, ensuring
high-quality human feedback.
• Adhered to detailed quality guidelines, maintaining consistent datasets for
machine learning.
• Developed critical thinking and prompt analysis skills while meeting
productivity and accuracy targets.

Handshake AI   11/2025
AI Trainer (Fellowship)   Montgomery Village,
• Developed and evaluated domain-specific prompts for large language models MD
• Analyzed LLM outputs for accuracy, clarity, and depth
• Conducted independent research to support prompt development
• Contributed expert feedback to improve model understanding

🎓 EDUCATION

University of Maryland Global Campus 🔗
01/2024 – Present
BSc in Computer Science
Montgomery Village,
MD

Prime Asia University
01/2021 – 08/2023
BSc in Computer Science and Technology
Dhaka, Bangladesh

🧠 SKILLS

Technical
- Languages: Python, JavaScript, C, C++
- Backend: Django, Django REST Framework
- Frontend: HTML, CSS, React
- Databases: PostgreSQL, MySQL
- DevOps & Tools: Docker, Docker Compose, Nginx, GitHub Actions, Linux
- Version Control: Git, GitHub

Soft
- Problem-solving and analytical thinking
- Technical communication
- Team collaboration
- Time management
- Adaptability and continuous learning mindset
- Attention to detail and code quality

📂 PROJECTS

ClickMart 🔗
11/2025 – 01/2026
Full-Stack E-Commerce Platform
Personal Project Live: https://click-mart.website/ 🔗
GitHub: https://github.com/tawhid2001/clickmart_drf 🔗
- Designed and deployed a production-grade e-commerce platform using Django REST Framework and React
- Containerized backend, frontend, and PostgreSQL using Docker and Docker Compose
- Implemented Nginx reverse proxy and Gunicorn for production serving
- Built CI/CD pipelines with GitHub Actions for automated deployments
- Deployed to a Linux VPS (Linode) with custom domain and HTTPS (Let's Encrypt)
- Managed static and media files efficiently via Nginx
- **Completed with mentorship and architectural guidance from Rathan Kumar (Tech with Rathan)**