

# Mirzo-Ulugbek Fazilov

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Passionate Computer Science student aspiring to make a mark in the world of technology.

## Education

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### Brunel University of London

London, UK

Major: Bachelor of Science (Honours) in Computer Science (Artificial Intelligence)

Expected graduation date: 2028

Student Ambassador

Grade: First-class

## Work Experience

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### AlgoVerse

London, UK

AI Researcher

11/2025 - Present

- Got accepted into the AlgoVerse AI Research Program with big a scholarship
- Currently studying and analysing large language models (LLMs), focusing on their performance, limitations, and real-world applications with professors from Stanford & UC Berkeley.

### London Media Lounge

London, UK

Software & AI Engineer, Internship

02/2025 - Present

- Built an AI-powered chatbot agent using n8n automation workflows and OpenAI APIs to handle customer inquiries and lead collection
- Designed automated pipelines integrating LLM responses, CRM data, and website chat interactions to streamline customer support
- Improved chatbot conversation flow and lead-capture logic, increasing qualified leads by ~50%

## Project Experience

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### Spike AI - Productivity App

Full-Stack Engineer

02/2026

- Successfully published Spike AI Productivity app on the App Store and Google Play
- Leading product development, growth, and marketing initiatives
- Focused on user acquisition, retention, and improving productivity through technology
- Trying to make this app the best productivity app in the world

### PresentAI – Website that generates AI presentations

Software Engineer

12/2025

- Designed and developed a Flask-based website that makes AI-generated presentations
- Integrated OpenAI API, running in a Linux-based production environment
- Implemented user authentication, database schema design, and session management for a live web service with the integration of MySQL
- Deployed and operated the application on Railway with a custom domain, monitoring and debugging issues in a live production setup
- 100+ active users after launch, handling concurrent requests and ensuring service reliability
- Improved access to educational resources by enabling students to generate presentations for free through an automated backend system

## Skills & Certifications

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**Achievements:** LaunchX 2025, READY Program 2nd place among 125 teams, HackUnion Hackathon winner, Regional Physics Olympiad 2nd place, TEDxTalk Speaker, Top 100 Best Students of Uzbekistan

**Online Courses & Certifications:** CS50 by Harvard University, Programming with Python by Harvard University, Google AI Essentials by Google, Human factors in AI by Duke University, Prompt Engineering for ChatGPT by Vanderbilt University

**Programming Languages:** Java, Python, C, HTML/CSS/JavaScript, MySQL, Kotlin, Swift

**Frameworks:** React, React Native, Flask