



Azizbek Abdurashidov

Digital Economy Student &
Computer Maintenance Technician

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About Me

Results-driven Computer Science and Software Engineering graduate from INHA University in Tashkent, currently pursuing a Master's degree in Digital Economy at the University of Management and Future Technologies (UMFT).

Combines strong technical foundation with advanced strategic and analytical thinking. Experienced in digital system modeling, AI-related academic projects, and business-oriented platform design. Demonstrates systems-level problem-solving ability, structured execution, and intellectual discipline.

Skills

- Leadership Support & Executive-Level Exposure
- High-Level English Communication (C1)
- Presentation & Persuasive Communication
- Fast Learning & Adaptability
- Structured Time & Priority Management

Languages

- English - advanced
- Russian - advanced
- Uzbek - native

Education

Master's Degree in Digital Economy
University of Management and Future Technologies (UMFT)

2025 - Present

Focus Areas:

- Digital Transformation & Innovation
- AI Applications in Business
- Research Methodology
- Data-Driven Strategic Decision Making
- Information Systems & Digital Infrastructure

Bachelor's Degree in Computer Science and Software Engineering.

2021-2025

INHA University in Tashkent

Core Competencies Developed:

- Software Engineering Principles
- System Architecture & Design
- Algorithmic Thinking
- Programming & Structured Development
- Analytical Modeling & Problem Solving

Experience

Computer Maintenance Technician

2026-present

Republican Scientific-Methodological Center for Education Development

- Developed and maintained the organization's official website
- Led multiple IT projects beyond core maintenance responsibilities

Product & Operations Coordinator (Web Developer)

2025-2026

"Luminary School" private school

Product & Operations Coordinator (Web Developer)

2022-2025

University of Management and Future Technologies (UMFT)

- Worked directly with executive leadership during the university's launch and early growth phase
- Coordinated cross-functional tasks between technical, academic, and operational teams
- Assisted in structuring digital products and internal systems
- Managed workflow organization, prioritization, and execution tracking
- Contributed to digital platform improvement initiatives
- Supported decision-making processes through structured analysis and documentation
- Participated in early-stage product development discussions and operational planning

Technical Skills

- Software Engineering Fundamentals
- Web Technologies (Frontend & Backend Fundamentals)
- Algorithmic & Analytical Thinking
- AI & Digital Systems Concepts