



Muhammadqodir Qayumov

Date of birth: 07/07/2003

Place of birth: Andijan,
Uzbekistan

Nationality: Uzbek

Contact

📍 Mirza Ulug'ek, Buyuk ipak yo`li 129, 100047, Tashkent,
Uzbekistan ([Home](#))

✉️ muhmmadqodirkayumov@gmail.com

📞 (+998) 907707806

🌐 <https://linktree-rho-ashen.vercel.app/>

ABOUT MYSELF

I am a proactive and result-oriented professional with a strong background in **Mathematics and Physics**, specializing in technical analysis and industrial automation. I have gained valuable experience in **Logistics and Supply Chain Management** by collaborating with major **Chinese investment projects** such as Armada Bricks and AutoHome.

Currently, I am merging my **Petroleum Engineering** expertise with **AI Development** to create Python-based solutions for workflow automation and predictive analysis. I am highly motivated to bring this unique blend of traditional engineering and modern technology to **CEEC (Energy China)**, contributing to the efficiency and success of large-scale infrastructure projects.

WORK EXPERIENCE

● **Armada Bricks / AutoHome (Chinese Investment Projects)** Tashkent and Samarkand , Uzbekistan

Logistics & Partnership Specialist

25/04/2025 - Current

- **Logistics & Supply Chain:** Managed complex supply chain logistics for large-scale industrial plants, including **Armada Bricks** and **AutoHome**, ensuring the timely delivery of heavy machinery and construction materials.
- **International Partnership:** Acted as a primary point of contact for **Chinese investors**, facilitating professional communication and ensuring project alignment between local teams and foreign stakeholders.
- **Technical Documentation:** Handled comprehensive technical and customs documentation, processing import/export data for industrial equipment.
- **Engineering Automation (AI):** Applied Python-based data analysis tools to optimize logistics workflows, resulting in improved operational efficiency and cost reduction.
- **Process Coordination:** Supervised cargo shipments and monitored inventory levels to ensure uninterrupted production cycles at industrial sites.

● **Mubarek Oil and Gas Production Department (NGDU)** Mubarak, Qashqadarya , Uzbekistan

Intern Engineer

01/07/2024 - 27/07/2024

Assisted in monitoring and maintenance of oil and gas extraction facilities. Studied the operational safety protocols and technical documentation of the department.

● **"Kukdumalak" Oil and Gas Field** Qashqadaryo, Uzbekistan **Engineering Intern**

19/07/2023 - 06/07/2024

Gained practical experience in well servicing, oil collection systems, and field equipment maintenance. Analyzed production data for well performance monitoring.

Shurtan Gas Chemical Complex (SGCC) Qarshi , Uzbekistan

Intern Engineer

01/07/2024 - 28/07/2024

Studied gas processing technologies and the chemical production cycle. Observed the operation of large-scale gas treatment units and industrial manufacturing processes.

LANGUAGE SKILLS

MOTHER TONGUE(S): Uzbek

OTHER LANGUAGE(S):

English

Listening C1

Spoken production B2

Reading B2

Spoken interaction B2

Writing B2

Russian

Listening C1

Spoken production C1

Reading C1

Spoken interaction C1

Writing B2