



## Asilbek Muminov

**Nationality:** Uzbek 📞 (+998) 936863333 **Date of birth:** 30/03/2002 **Gender:** Male

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📍 **Address:** Chilanzar I-24 region, building 10, apartament 21, Tashkent (Uzbekistan)

### EDUCATION AND TRAINING

#### High School Diploma

**Academic Lyceum International House** [ 31/08/2017 – 31/05/2019 ]

**Address:** Kari Niyazov, 39 Tashkent, Tashkent (Uzbekistan)

<http://iht.uz/en/home/>

**Field(s) of study:** Information and Communication Technologies

#### Bachelor of Science

**National Research Nuclear University MEPhI Branch in Tashkent** [ 31/08/2019 – Current ]

**Address:** Republic of Uzbekistan, Tashkent city, Mirzo-Ulugbek district, urban-type settlement Ulugbek, Tashkent (Uzbekistan)

<https://www.mephi.uz/>

**Field(s) of study:** Nuclear Power Engineering and Thermal Physics

- Physics of nuclear reactors
- Nuclear reactor theory
- Power equipment for nuclear power plants
- Engineering calculations for nuclear power plants
- Dynamics and safety of nuclear power plants

### WORK EXPERIENCE

#### Database developer intern

**American Applied Labs** [ 30/09/2020 – 31/12/2020 ]

**City:** Tashkent

**Country:** Uzbekistan

Learned basics of SQL database management

Gained first-hand experience in developing and maintaining databases

#### Front end developer intern

[ 14/04/2021 – 30/08/2021 ]

**City:** Tashkent

**Country:** Uzbekistan

Learned JavaScript front-end framework - React + Redux, Asynchronous Redux, React Hooks. Worked with Cloud-based database - Firebase. Unit Testing with Jest, Mocha-Chai, and Enzyme.

Work on several projects with senior developers.

#### Freelance Web Developer

[ 01/02/2022 – Current ]

**City:** Remote

**Country:** Uzbekistan

Designing and developing full stack web applications using MERN tech stack: MongoDB, Express, React, Node.js

## PROJECTS

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### UGL truck e-commerce platform

Worked for an American company 'UGL Trucks' as a full stack developer, Was responsible for designing, creating, and deploying the <https://ugltruck.com/> website.

The website has 4 pages : "Home", "About", "Sign In" and "Post Manager".

The first page - Home page contains all the links to the further pages, main short information about the company.

About page has additional info and the history of the 'UGL Trucks'.

Using Sign In page you can authenticate yourself, create an account and sign in using your email and password.

If your account is an admin account, you can go to the "Post Manager" page after signing in, where you can create, edit, and delete posts for the Inventory section of the home page.

Tech stack: React, Redux, Firebase authentication, MongoDB, Node.js, Express.js,

<https://ugltruck.com/>

### Clothing internet shop web site

In order to fully render the web page click the crown icon on the top left corner

When the website is fully loaded, you can navigate through the internet-store by clicking "shop", "contact", "sign-in", "shopping bag icon" and other menu buttons "hats", "jackets", "sneakers" and

This project was built using React js framework, Redux, Redux-Saga, Firebase, and other technologies.

<https://spaghetttti.github.io/lesson-27/>

<https://github.com/spaghetttti/lesson-27>

### Online web chat room

Sign in by your Google account and you can freely send messages to the group.

All the messages are stored in the online cloud-based database - Firebase.

This project was built using React js framework with its relatively new concept - Hooks and other technologies.

<https://spaghetttti.github.io/Chat-Room/>

<https://github.com/spaghetttti/Chat-Room>

## LANGUAGE SKILLS

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Mother tongue(s): **Uzbek** | **Russian**

Other language(s):

#### English

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

#### French

**LISTENING B2 READING B2 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2**

#### Tajik

**LISTENING C1 READING B2 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2**

## DIGITAL SKILLS

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### My Digital Skills

Microsoft Office Package / Google WorkSpace / Social Media / KOMPAS-3D

### Programming skills

Unit testing Mocha-Chai / MatLab programming language / Web Development in HTML, CSS and JavaScript / JavaScript programming language / FrontEnd Web Development in React JS / Testing with Jest, Enzyme and Snapshot testing / Database management in SQL / C, C++ programming languages / GIT (GitHub)

## HONOURS AND AWARDS

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### **Participant of the competition A.A. Gromyko for young internationals of the CIS 2021**

Institute of Europe Russian Academy of Sciences [ 28/11/2021 ]

Co-wrote & published an article on "How Nuclear Power Plant can affect Uzbekistan"

### **Scoring most points on MEPHI entrance examinations**

National Research Nuclear University MEPHI Branch in Tashkent [ 31/08/2019 ]

Scoring most points on MEPHI entrance examinations in my field of study

## VOLUNTEERING

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### **Science Festival**

[ Tashkent ]

Science Festival was organized by both RosAtom and UzAtom.

## CONFERENCES AND SEMINARS

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### **International Environmental Conference**

[ Uzbekistan, Tashkent , 08/10/2019 – 09/10/2019 ]

The main topics of the conference:

- Smart transport: special equipment for collecting and transporting solid household waste;
- Sustainable housing and communal services: technologies for sorting, utilization and processing of waste, environmental and industrial safety;
- Smart water supply and sewerage systems: water saving, protection of industrial and domestic resources, systems and equipment for wastewater treatment and air purification;
- Sustainable Energy System: Renewable Energy Sources, Cleaner Production and Consumption Technologies.

<https://getca.uz/en/>

## HOBBIES AND INTERESTS

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### **3 times half-maraphone medal winner**

I enjoy long distance running, completing several half-maraphones and winning 3 medals