

# LUKA GULEDANI

Georgia ♦ Tbilisi

Junior Full-stack Engineer

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## ABOUT ME

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· Self-taught and passionate about programming since 2020. I enjoy exploring languages like Python and JavaScript independently, alongside proficiency in HTML/CSS/JS. My curiosity drives me to excel in both frontend and backend development.

**Age:** 23

**Languages:** Georgian, English, German.

**Tech Stack:** JavaScript, Node.js, Python, Fast API, HTML/CSS, Linux.

## EXPERIENCE

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### Startup - Fundhance

2024

*Junior Back-end Engineer (Intern), Location - Hungary, Budapest, Remote*

- Explored Trader Workstation API to efficiently gather essential trading data for reporting.
- Learning Python and modules to get correct REST API.
- Presented Java Swing UI app using Interactive Brokers API in a call with the CTO.
- Developing py-interactive-brokers-api in Python for financial market integration.
- Skills: API Development, Software Development, Back-end engineering, Java, Internship, Python (Programming Language).
- Project Repository: <https://github.com/Lussskki/py-interactive-brokers-api>
- Website Address: <https://www.fundhance.co.uk/>

### Internship - Makers LLC

2023

*Junior Front-end Engineer (Intern)*

- Founding bugs for start project. helping AI and correct it.
- Increasing load the website pages and searching front bugs, fixing with mentor.
- Skills: Front-End Development, Next.js.
- Website Address: <https://consultida.com/>
- Project Repository: <https://github.com/Lussskki/INTERNSHIP-CONSULTIDA>

### Bitcampior - Coding Bootcamp

2023

*Junior Front-end Engineer*

- Building projects using HTML/CSS, Making projects like order summary, qr-code, equilibrium-3429.
- Worked with mentor, helped to write code and correct it.
- Skills: Node.js, Linux, GitHub, HTML, NoSQL, Cascading Style Sheets (CSS), JavaScript, Python (Programming Language).
- Project Repository: <https://github.com/Lussskki/BITCAMPior-PROJECTS>

### Academy of Digital Industries - Academy

2022

*Web Programming Course (JS/React/Node)*

- Developed MVC-e-commerce store backend structure, used services, routes, middleware, db and controllers.
- For middleware used JWT Authenticator, for login and signout opportunity.
- Database used PostgreSQL for info about clothes, MongoDB for login and signout.
- Skills: PostgreSQL, JSON Web Token (JWT), Node.js, Express.js, REST APIs, MongoDB.
- Project Repository: <https://github.com/Lussskki/MVC-DESIGN-E-COMMERCE.PROJECT-NODE>

## MY PROJECTS

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### Amazon Website Clone

2023

*Back-end Project*

- Developed a clone of the Amazon e-commerce website.
- Implemented server-side functionality for user registration and login, as well as cart management.
- Utilized MongoDB as the database for the project.
- Skills: Node.js, Express.js, REST APIs, MongoDB.
- Project Repository: <https://github.com/Lussskki/amazon-clone>

### Full Website

2023

*Full-Stack Project*

- Created front input types, only for writing info about movie.
- In the back, used Express, ES6 JavaScript and write methods for fetching info to PostgreSQL.
- Skills: PostgreSQL, Node.js, Express.js, REST APIs.
- Project Repository: <https://github.com/Lussskki/BITCAMP-FULLWEBSITE-PROJECT>