



# Levan Pangani

## Web Developer

Tbilisi, Georgia

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↗ [Gitlab Account](#),  
[Github Account](#),  
[Linkeding](#)

### Skills

Node.js

Express.js

nest.js

GraphQL

MySQL

MongoDB

redis

docker

Next.js

Git

Firebase

sanity.io

javascript

Typescript

Tailwind CSS

c#

Blockchain

Solidity

## Profile

Self-motivated software engineer, bringing industry best practices, a diverse set of technologies, and dedication for excellence, with a proven track record of quickly learning new technologies. Finds satisfaction in collaborative work, proving to be the most effective way to learn and deepen skills.

## Experience

### Freelance

November 2022 — Present

- Conducted effective communication with clients all the time to meet client's needs and deliver best client experience.
- used time-managment skills to Scheduled working sessions in the way that it would not interfere in my busy schedule( it is just a side hussle i studied in university , worked and kept taking courses too).
- Designed, Built and Maintained web applications built in Next.js, and tailwindcss powered with diverse set of modern. technologies to get best performance and user experience
- used and developed problem-solving and networking skills to come up for solutions for different probelms along the journey which are many especially for the beginner developer working alone.

## Education

### Computer Science, Tbilisi State University

September 2021 — Present

### Node.js Course, Epam Upskill

May 2023 — October 2023

- Learned Building robust and scalable [REST](#) and [GraphQL APIs](#) with [Express.js](#) and typescript with industries best practices.
- Worked with different technologies like relational and none relational databases (mysql, mogodb), caching(redis), docker, different design patterns and much more, which is presented well in [my 15 minute video of final Project presentation\(EN\)](#).

[final project on gitlab](#)

[view certificate](#)

**BTA Certified Blockchain Developer - Ethereum, NH Bulgaria**

Rust

## Languages

English

Georgian

June 2023 — September 2023

- delved into the intricate workings and methodologies of blockchain.
- mastered smart contract development using the Solidity language.
- After successfully completing the course they graciously sponsored my BTA Certificate exam which is considered one of the most recognized in blockchain world, resulting in my successful passing.

[view the certificate](#)

## Internships

### INTERN, PYME

October 2022 — December 2022

- Learned the basics of Rust and built smart contracts using the Rust programming language on the Solana blockchain.
- Built the front-end interface for interacting with smart contracts using Next.js and Tailwind.
- Worked with various APIs to seamlessly integrate and enhance the user experience when interacting with blockchain.
- collaborated within a team, had effective communication with each member, shared ideas and knowledge, tackled challenges, and constructed solutions collectively.

In essence, this internship was a great way for me to establish a foundation as a software engineer with a strong emphasis on my soft and technical skills.