

Contact

qatamadzes829@gmail.com

www.linkedin.com/in/sandro-qatamadze-6b1a9433b (LinkedIn)

Top Skills

Chatbot Development

Mobile Application Development

Sandro Qatamadze

Student at Skillwill Neo University

Tbilisi, Georgia

Summary

I am a student at Skillwill Neo University since 2024. My programming journey began in 2024 at TBC TechSchool, where I completed a course in mobile app development. During this time, I gained proficiency in programming tools and languages such as App Inventor, Flutter, and Kotlin.

After finishing the course, I pursued further learning through the TechWorld with Nana IT Beginner's Course, where I developed skills in working with JSON files and foundational IT concepts.

Subsequently, I joined Explorium to study Python Chatbot and Narrative Design, where I learned to create custom chatbots using Python and became familiar with libraries like Flask, Rasa, and other key packages from PIP. Additionally, I explored chatbot development with AnimaChatbotics and gained knowledge in website hosting.

Currently, I am enhancing my skills at TBC TechSchool, focusing on front-end development (HTML, CSS, JavaScript), and at Skillwill Neo University, specializing in back-end development with Python. I am also studying interface design at UNILAB, where I am learning to create intuitive and user-friendly designs.

On November 25, 2024, I participated in the Civic Education Hackathon organized by Geolab under the USAID Civic Education Program, where I showcased my mobile app, CivLab, an educational tool that is set to launch soon.

I am also committed to continuous self-learning through platforms such as Alison, GreatLearning, and edX.

Experience

Skillwill Neo University

Student at Skillwill Neo University (Back-end Development - Python, 2024)
October 2024 - Present (3 months)

Education

Skillwill Neo University
BACKEND DEVELOPMENT: PYTHON · (October 2024 - May 2025)

Skillwill Neo University
· (2024 - 2025)

TBC TECHSCHOOL
Front-End(HTML, CSS, JS) · (October 2024 - December 2024)

UNILAB
INTERFACE DESIGN · (October 2024 - December 2024)

EXPLORIUM
PYTHON CHATBOT AND NARRATIVE DESIGN · (June 2024 - October 2024)