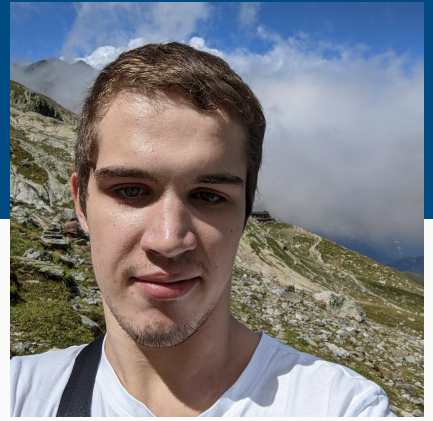


Dmytro Ostapenko

Currently pursuing a degree in Technology at the Technical University of Košice, where I am honing my expertise with a specialization in Android and Web programming. Throughout my academic journey, I have highlighted my technical acumen and commitment to the sector by successfully initiating and completing several personal projects. My hands-on experience in these areas is a testament to my passion and potential within the field.



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☎ **+421951829517**

🏠 **Košice, Slovak Republic**

Date of birth: 14. 3. 2003

Work experience

Mar 2024

Currently

Frontend developer, Open-source - Košice, Slovak Republic

SpeakGPT Web is an advanced AI assistant and chatbot in Material 3 Design style written in ReactJS and based on OpenAI technologies. Supports desktop and mobile version. SpeakGPT web allows you to generate text, code, tables and images and much more or generate response related to your photos and images. SpeakGPT web provides you with Custom Assistants function. This function allows you to embed SpeakGPT to any site just using 1 line of code and customize its settings (starting from name and icon and ending by custom behavior and context). SpeakGPT Web Custom Assistant can use your site data to provide user with relevant information. SpeakGPT Web is a long-term project that is constantly growing and improving.

App available at: <https://assistant.teslasoft.org/chat> (requires OpenAI API key)

Mar 2023

Currently

Android Developer, Open-source

SpeakGPT is an advanced and highly intuitive AI chatbot written and voice assistant that utilizes the powerful large language models (LLMs) and Generative AI models. Supports GPT, LLama 70b, Mixtral and other models. SpeakGPT allows you to generate text, code, images, process images, etc. SpeakGPT has been written in Kotlin and uses Material Design 3. SpeakGPT is a long-term project that is constantly growing and improving.

Mar 2024

Apr 2024

Frontend developer, Technická univerzita v Košiciach - Košice, Slovak Republic

BeerMap is an interactive map of bars across the Kosice written in ReactJS that uses Material Design 3. It allows you to edit info about bars, add new bars and use BeerMap Assistant (Based on SpeakGPT Web Custom Assistants) to receive recommendations or assistance. This project is a

Skills

Java

Kotlin

ReactJS

JavaScript

Python

Android programming

Firebase

Google Cloud Platform

OpenAI API

Flask

Languages

Slovak

Upper intermediate (B2)



English

Upper intermediate (B2)



Interests or hobbies

In my free time I'm enjoying minerals collecting, traveling, going to gym.

Additional information

Github: <https://github.com/AndraxDev/>

team project and intended to be transformed into startup.

Available at: <https://beermap.andrax.dev/>

LinkedIn: <https://www.linkedin.com/in/andraxdev/>

My projects: <https://andrax.dev/>

Sep 2023
Mar 2024 **Full-stack & software engineer**, SlovakTransLine s.r.o.
- Michalovce, Slovak Republic

Developed DZS Public transport management system in ReactJS for SlovakTransLine, s.r.o using Firebase Realtime Database and Authentication. It includes managing drivers and vehicles, creating orders and rides, assigning drivers, managing client's database and much more.

May 2023
Sep 2023 **Android Developer**, Michel Taal B.V - Amsterdam, Netherlands
Developed CMCChat - digital assistant in Kotlin based on OpenAI technologies for elder and disabled people for Michel Taal B.V.

Education

Sep 2021
Currently **Fakulta elektrotechniky a informatiky**, Technická univerzita v Košiciach
Intelligent Systems
Košice, Slovak Republic

Course or certificate

Sep 2023
Dec 2023 **Simulink Fundamentals**, MathWorks Academy

Sep 2023
Dec 2023 **Matlab Fundamentals**, MathWorks Academy

June 2022
June 2022 **BEST Course: Javafication "Why your best friend is an object?"**, Technical University of Kosice

Jan 2022
May 2022 **Cisco net academy "Introduction to IoT"**, Cisco Networking Academy

Sep 2019
June 2020 **CS50's introduction to computer science (with honors)**, Clever IT School, Kharkov, Ukraine

Sep 2018
May 2019 **GeekSchool Python (module 1 & 2)**, GeekSchool