



Khayal Aghazada

Nationality: Azerbaijani **Date of birth:** 09/07/2005 **Gender:** Male

Phone: (+371) 28789942 **Email:** khayal.aghazada.x@gmail.com

Whatsapp Messenger: +371 28789942

Website: <https://github.com/Khayal-Aghazada>

Home: Riga (Latvia)

ABOUT MYSELF

I am a dedicated and passionate Computer Science student currently pursuing a Bachelor of Computer Science at Riga Technical University. My academic journey has been enriched by an Erasmus+ exchange program at Vilnius University, which broadened my cultural and academic perspectives. I have a solid foundation in programming languages such as Java and Python, and I am proficient in front-end development, API integration, and database management. My professional experience includes a role as a Junior Sales Consultant at Innovative Travel Solutions, where I spearheaded sales initiatives, driving customer acquisition and product promotion. This experience has honed my communication, teamwork, and leadership skills, which I also developed through my role as captain of my school football team. I am passionate about exploring new cultures and adapting to different environments, as demonstrated by my international educational experiences and my involvement in community service. I am a quick learner, adaptable, and self-motivated, always seeking opportunities to grow both personally and professionally.

WORK EXPERIENCE

INNOVATIVE TRAVEL SOLUTIONS – Riga, Latvia

City: Riga | Country: Latvia

Junior Sales Consultant

[15/08/2023 – 24/01/2024]

- Spearheaded sales initiatives as a Junior Sales Consultant at Innovative Travel Solutions for a six-month period, driving customer acquisition and product promotion.

EDUCATION AND TRAINING

Bachelor of Science in Computer Systems

Riga Technical University [05/09/2022 – 25/06/2025]

City: Riga | Country: Latvia | Website: <https://www.rtu.lv/en> | Field(s) of study: Computer Science and Information Technologies. | Level in EQF: EQF level 6 | Type of credits: ECTS | Number of credits: 180 | Thesis: Development of a Computer Vision System for Real-Time Driver Fatigue Detection Using Eye Tracking and Head Motion Analysis

Bachelor of Science in Mathematics and Informatics

Vilnius University [01/02/2024 – 25/06/2024]

City: Vilnius | Country: Lithuania | Website: <https://www.vu.lt> | Level in EQF: EQF level 6

Secondary School Diploma (OSSD)

ONTARIO VIRTUAL HIGH SCHOOL [17/03/2021 – 22/08/2022]

City: Ontario | Country: Canada | Website: <https://www.ontariovirtualschool.ca> | Level in EQF: EQF level 4

- occupational techniques (making of standard breads, fancy breads, cakes and pastries)
- science applied to food and equipment (microbiology, biochemistry, hygiene)
- occupational technology (basic principles, hygiene and safety)
- knowledge of business and its economic, legal and social context

LANGUAGE SKILLS

Mother tongue(s): Azerbaijani



Other language(s):

ENGLISH

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Turkish

LISTENING C1 READING C1 WRITING B2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Russian

LISTENING C2 READING C2 WRITING C1

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

German

LISTENING A1 READING A1 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

SKILLS

CODING

PROBLEM-SOLVING / CRITICAL THINKING / OOP / PYTHON / TENSORFLOW / FLASK / JAVA / JAVASCRIPT / SQL / CSS / HTML / COMP
UTER VISION / MACHINE LEARNING / FRONT-END DEVELOPMENT / ANDROID APP DEVELOPMENT / API INTEGRATION / ACTIVE
LISTENING / Django / DATABASE MANAGEMENT / Microsoft Office

SKILLS

DECISION-MAKING / NEGOTIATION / TIME MANAGEMENT / TEAMWORK / COMMUNICATION / LEADERSHIP / ADAPTABILITY / QUIC
K LEANER

HONOURS AND AWARDS

[15/12/2024] BRITISH COUNCIL

IELTS

IELTS Score: 7.5 (Overall)

- **Listening:** 8.0
- **Reading:** 8.0
- **Speaking:** 7.5
- **Writing:** 6.5

[12/12/2024] CELT Colleges

Python

Python Programming Skills

- Proficient in Python for **general-purpose programming, data analysis, and automation.**
- Skilled in using **Python libraries** like **NumPy, Pandas, and Matplotlib** for data manipulation, analysis, and visualization.
- Experience with **web development** using **Flask** and **Django** frameworks to build scalable and efficient web applications.
- Strong knowledge of **Object-Oriented Programming (OOP)** concepts and applying them in Python for creating modular and reusable code.
- Competent in handling **APIs** (RESTful APIs) and integrating third-party services within Python applications.
- Familiar with **database management** and interaction using **SQLite, MySQL, and SQLAlchemy** for storing and retrieving data.
- Skilled in writing **unit tests** and using **testing frameworks** like **unittest** and **pytest** to ensure code quality.
- Experience with **data structures and algorithms**, implementing and optimizing algorithms for problem-solving tasks.
- Knowledgeable in **machine learning** libraries such as **scikit-learn** and **TensorFlow** for building and training models.
- Familiar with **version control systems** (e.g., Git) for collaborative development and managing code repositories.

[24/06/2024] CELT Colleges

Frontend Development

Front-End Development Skills

- Proficient in **HTML5** and **CSS3** for structuring and styling responsive web pages, following best practices for accessibility and cross-browser compatibility.



- Skilled in **JavaScript** for dynamic content manipulation, event handling, and creating interactive features. Familiar with modern **ES6+** syntax and best practices.
- Experience with **front-end frameworks and libraries** like **React.js** for building scalable, component-based user interfaces.
- Competent in using **CSS frameworks** like **Bootstrap** and **Tailwind CSS** to streamline layout design and ensure mobile responsiveness.
- Familiar with **Version Control Systems**, particularly **Git** and **GitHub**, for collaboration and managing codebases.
- Experience with **RESTful APIs** to fetch and display data in real-time, using **Axios** or **Fetch API**.
- Understanding of **responsive design** techniques using **media queries**, ensuring optimal viewing across a range of devices.
- Knowledge of **JavaScript build tools** such as **Webpack** and **Babel**, enhancing the performance and compatibility of web applications.
- Experience with **UI/UX principles**, focusing on delivering intuitive, user-friendly experiences that align with user needs and brand identity.
- Familiarity with **Web Development Tools** like **VS Code**, **Chrome DevTools**, and **Figma** for designing and debugging web applications.

[17/04/2023] UDEMY

Android App Development

Android App Development with Java & XML

- **Proficient in Java** for building Android applications, including **UI development**, **business logic**, and **background services**.
- Skilled in **XML** for designing responsive and user-friendly layouts in Android Studio, using **LinearLayout**, **RelativeLayout**, and **ConstraintLayout**.
- Experience with **Android SDK** and core Android components like **Activities**, **Fragments**, **Intents**, **Broadcast Receivers**, and **Content Providers**.
- Knowledgeable in **Android lifecycle** management (e.g., handling activity states, memory management, and UI updates).
- Proficient in integrating **APIs** for third-party services like **Google Maps**, **Firebase**, and **RESTful APIs**.
- Experience using **Android Studio** and **Gradle** for project management, building, and debugging.
- Familiar with **RecyclerView**, **ViewPager**, and **CardView** for advanced UI elements and navigation patterns.
- Competent in implementing **data storage** solutions using **SQLite**, **SharedPreferences**, and **Room Database** for offline functionality.
- Skilled in **version control** using **Git** and **collaborative development** workflows.
- Understanding of **Google Play Store** deployment process, including app signing and distribution.

[20/02/2023] UDEMY

Java

Java Programming Skills

- Proficient in **Object-Oriented Programming (OOP)** principles, including encapsulation, inheritance, polymorphism, and abstraction.
- Skilled in developing and debugging **Java applications**, including console-based and GUI applications using **Swing** or **JavaFX**.
- Experience with **data structures** (e.g., arrays, linked lists, stacks, queues) and **algorithms** (e.g., sorting, searching).
- Knowledgeable in **exception handling**, **multithreading**, and **file I/O operations**.
- Familiar with database integration using **JDBC** and frameworks like **Hibernate** for persistence.
- Experience in building **RESTful APIs** and web applications using **Spring Framework** and **Spring Boot**.
- Competent in writing unit tests using **JUnit** and applying best practices for clean and efficient code.
- Understanding of **version control systems** (e.g., Git) for collaborative development.

[10/08/2022] GOOGLE

Google Digital Garage

Gained skills in digital marketing, including SEO, SEM, social media marketing, and web analytics.

Proficient in creating and managing online campaigns, analyzing digital performance metrics, and optimizing marketing strategies.

[14/01/2022] COLLEGE BOARD

SAT



SAT Score: 1250

[10/01/2022] Duolingo

Duolingo english test

Duolingo Score: 110 (Overall)

- **Literacy:** 100
- **Comprehension:** 115
- **Conversation:** 110
- **Production:** 90