Feyruz Baghirov

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feyruz.tech

Education

Eötvös Loránd University   **Budapest, Hungary**
BSc Computer Science GPA 3.66/5 Bachelor in Computer Science   *Sep 2020 – expected July 2025*

Related Courses
- Ada
- Python
- Compilers
- Web Engineering
- Java
- C/C++/C#
- Computer Security
- Cryptography
- Shell, PowerShell

School №1 named after Namik Akhundov   **Baku, Azerbaijan**
High School Diploma GPA 4.9/5   *Sep 2018 – May 2020*

Experience

Developer   **Budapest,Hungary**
Ericsson, @BNEW SAN, CodeChecker   *July 2024 – Current*
- Actual implementation of OAuth for multiple services that satisfies Ericsson security and codebase regulations.
- Added automatic generation of databases along with creation of new products in CodeChecker.
- Extended documentation with latest procedures changes.
- Assisted with project based issues.

Intern   **Budapest,Hungary**
Ericsson, @BNEW SAN, CodeChecker   *February 2023 – July 2024*
- MVP implementation of OAuth for multiple services including but not limited to Github, Google, Microsoft.

Projects

Budget Tracking Application   *June 2023 – July 2023*
- Developed an online application for tracking spending and income from various sources.
- Implemented with **Laravel** for both front-end and back-end to ensure a full-stack solution.
- https://github.com/feyruzb/budget_tracker

Canvas Simulator   *May 2023 – June 2023*
- Created a web application to simulate a learning management system, enabling student-teacher interactions.
- Utilized **Angular** for the front-end and **Laravel** for the back-end.
- https://github.com/feyruzb/canvas_simulator

Hacat   *October 2022 – January 2023*
- An online application that allows users to assemble PCs within their budget.
- Technologies used: **Vue.js** for the frontend, **Python** for backend logic, and integrated **DevOps** practices.
- https://github.com/mamedov6119/HaCat

Neptun TOTP   *August 2023 – September 2023*
- Contributed to both the coding and design aspects, ensuring a user-friendly interface while maintaining robust security measures.
- The project was well-received by the community, showcasing the practical application of my coding skills in improving educational administration systems.
- https://chromewebstore.google.com/detail/neptun-totp/dncomboebhigjfgpjebdeiapjeheibjd

Skills

Programming Languages: Proficient in a variety of programming languages with advanced skills in Python, Java, C/C++/C#, and TypeScript; intermediate abilities in JavaScript, HTML, CSS, PHP, ADA; and adept at scripting with Shell Script and PowerShell.

Frameworks & Technologies: Experienced in using major frameworks and technologies for both front-end and back-end development, including React, Angular, Svelte, Bootstrap for the front-end and Laravel for the backend. Solid understanding of Object-Oriented Programming and Design Patterns.

Soft Skills: teamwork, leadership, and problem-solving. Effective communicator with strong critical thinking and time management skills.

Languages: Fluent in English, Russian, Turkish and Azerbaijani.