

MIKITA BESAU

Front-End Developer | Software Developer

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EXPERIENCE

Front-End Developer

Antelis Electronics

- 11/2023 - 10/2024 Minsk, Belarus
- Participated in the developing of a GPS tracking system with vehicle management, filtering and an interactive map displaying real-time locations, routes, and points of interest.
 - Ensured seamless user experience and efficient data visualization.
 - Developed a modern business website with a responsive design, ensuring smooth functionality and an optimal user experience across various screens.
 - Designed front-end code using HTML, CSS, TypeScript, React, React Native to create responsive web applications that works across desktops, tablets, and smartphones.
 - Fixed bugs and optimized site performance, significantly reducing page load times and eliminating random freezes.
 - Developed tests using Jest to prevent bugs and enhance the maintainability of the website, ensuring higher code quality and reliability.

EDUCATION

Cybersecurity specialist, radiophysicist

Belarussian State University

- 09/2021 - 10/2024 Minsk, Belarus
- Learned to develop secure software solutions, including encryption methods, malware defense, and intrusion prevention systems.
 - Gained knowledge in designing and implementing network security measures, including firewall configurations and cloud security protocols.
 - Studied programming in C++, Java and C# for creating robust applications, optimizing systems, designing databases and implementing cybersecurity algorithms.
 - Studied C# development, developed web applications for monitoring a cat feeder as lab work and an application for booking hotels as a coursework with a C# backend.

C# Developer

European Humanities University

- 10/2024 Vilnius, Lithuania
- Studied the C# language and the basics of development in it.
 - Learned to design and implement efficient algorithms and data structures (e.g., trees, graphs, hash tables) to solve computational problems and optimize performance.
 - Gained knowledge in designing and managing relational databases, writing SQL queries, and optimizing database performance for secure and efficient data storage.
 - Second year student. I passed the exams in programming, mathematics and English and entered the 2nd year straight away.

KEY ACHIEVEMENTS

- Website Speed Optimization

Increased data load speed by 40% for GPS monitoring website.
- User Engagement Boost

Contributed to 10% increase in user engagement on tracking system.
- Web Application Development

Developed 2 responsive web applications with React and React Native.
- Bug Reduction Achievement

Reduced site bug occurrence by 30% through test implementation.

LANGUAGES

- Belarusian

Native
- English

Advanced
- Russian

Native

SKILLS

Agile	AJAX	Algorithms	ASP.NET
C#	xUnit	CSS	Data Structures
Debugging	Encryption	GPS	
Geocoding APIs	HTML	Jest	
Kanban	React Native		
Relational Databases	Responsive Web		
Scrum	SQL	Typescript	