# YAUHENI PLESHAKOU

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Front-End Developer

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#### **SUMMARY**

User-focused front-end developer skilled in HTML, CSS, JavaScript, and React.js. Converts design concepts into dynamic, responsive web applications. Proficient in optimizing performance and usability. Experienced in agile teamwork, version control, and committed to innovation for enhanced user interaction.

# **EDUCATION**

#### **ITMO University**

Bachelor's Degree in Business Informatics 2020 – 2021

## **Belarusian State University**

Bachelor's Degree in Computer Science 2022 – 2026

## SOFT SKILLS

- Strong organizational and timemanagement skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

## LANGUAGES

- Russian
   Native
- Belarusian Native
- English Advanced (C1)

# CERTIFICATIONS

- Wild Code School Front-End Development
- Epam Systems.NET Development

# HARD SKILLS

- Core Stack
   HTML5, CSS3, JavaScript React.js,
   Node.js Webpack, npm, Bootstrap,
   Git, MongoDB, MySQL
- FAMCS BSU
   C++98 (Level 2), C++11 (Level 2)
   C++17 (Level 2), BOOST, CMake
   Java 11(Level 2), Java 21, JavaFX,
   JUnit, TestNG, Spring
   C# 11.0(Level 2), .NET 4.8, ASP.NET
   Oracle VM VirtualBox
- Development Methodologies Scrum, Kanban

# RELEVANT EXPERIENCE

#### Front-End Development Bootcamp Wild Code School | 2021

Twilio Hackaton

During the Twilio hackathon, I collaborated with a team to conceive, design, and develop a web-based platform aimed at assisting individuals in locating nearby COVID-19 vaccination spots. This project encompassed the entire software development lifecycle, from ideation to deployment. In response to the global pandemic, our team recognized the need for accessible information regarding vaccination centers.

#### C# .NET Development

Epam Systems | 2023

• Completing extensive C# and .NET training honed my skills in coding with C#, comprehending the .NET framework, and implementing industry-standard practices in application development. This training also enhanced my teamwork abilities, fostering collaboration through group projects and agile methodologies within a development environment. Additionally, I acquired expertise in Git for version control, proficiently managing codebase changes and ensuring project coherence across the development cycle.