

MARCIN PUTRA | CV

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»»» About me

Since childhood, I've been playing football as a goalkeeper. This passion has grown into a significant part of who I am. Apart from my time guarding the goalposts, at the age of 17, two more passions appeared - beach volleyball and programming. I fell in love with programming from the first time I saw "Hello world" on my screen. In that moment my interests aren't limited to the sports field, though. As I navigate the intersection of my sporting and programming interests, I'm eager to bring my dedication, adaptability, and enthusiasm into new environments. Whether it's defending the net or debugging code, I approach challenges with the same vigor, ready to learn and contribute to the best of my abilities.

»»» Skills

Advanced	C++ <ul style="list-style-type: none">» SFML, OpenGL, Boost, OpenCV, Qt, MFC, Microsoft Unit Testing Framework, JsonCpp, GoogleTest» Visual Studio 2015-2022, Visual Studio Code, Qt Creator, CMake, Conan, vcpkg
Intermediate	Python, Java
Beginner	JavaScript, C#
Other	Git, Docker, Jenkins, Jira, Conflu, Wireshark, Postman, UML
Native	Polish
B2	English

»»» Education

2018-2022	Computer Science - Poznań University of Technology	Bachelor's degree (Full-time)
2022-2024	Computer Science - Poznań University of Technology	Master's degree (Part-time)
	<ul style="list-style-type: none">» Scholarship for the best students of Poznań University of Technology» Representing the university in team sports competitions	

»»» Experience

Since 2015	Non-commercial <ul style="list-style-type: none">» Side projects and programming competitions
Since 2021	PSI Polska sp. z o.o. <ul style="list-style-type: none">» Developing new features and fixing SCADA system errors on Windows (C++)» Creating tools that support daily work (Python, C#)» Working in SCRUM, Jira tool, continuous integration with Jenkins» Communication and writing documentation in English
Since 2023	Poznań University of Technology <ul style="list-style-type: none">» Teaching students Object-oriented Programming in C++ and Java