



Samuel Jędrzejewski

Junior Software Engineer, Web Developer -
JavaScript/TypeScript

Contact Me

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Full CV on the website

Skills

- HTML, CSS, JavaScript/TypeScript, React, C/C++, PHP, SQL, C#, Java, Swift, R, Powershell, markdown
- git, npm, yarn, Node.js, REST, Storybook, TailwindCSS, Bootstrap, protobuf
- RallyDev, GitHub, Discord, Trello, Confluence
- Linux, Unity, Blender, GIMP, Canva, Premiere Pro, Camtasia Studio

Volunteer Work

Stage Manager

DevGAMM LLC,
DevGAMM Gdańsk 2023 Conference
January - March 2023

Game Ceremony Service

IHF World Championship 2023
November 2022 - January 2023

Event Assistant

Infoshare,
Infoshare 2022 Conference
June - October 2022

Information Technology Specialist

Opiekunowie Runeterry
June 2022 - Current

Game Tester

Reflect Studios,
Masks of Deception
May - June 2022

Application Tester

MaturaToBzdura,
Quiz House
September 2016 - June 2017

Languages

Polish - native
English - C1
German - A2

Hobby

-  Volleyball
-  Astronomy
-  Cybersecurity
-  E-sport
-  Gamedev

Work Experience

Junior Software Engineer, Web Developer



Carrier Fire & Security, LenelS2

September 2022 - Current

- Developing web modules of access control system

Junior Engineer, Web Developer Intern

Carrier Fire & Security, LenelS2

July - August 2022

- Learning frameworks and company habits
- Creating diagnostics module application



Front-End Engineer

Visionary Studios Projections

April 2022 - Current

- Setting up Discord server, website, LinkedIn page, developing a bot
- Creating images generation application

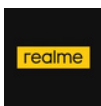


Affiliate Streamer

Twitch.tv

April 2020 - Current

- Live streaming gaming and programming



Model

realme

December 2022

- Taking part in a promo video recording as a model



Freelance Video Editor

Hexireal

October 2021 - February 2022

- Editing, cutting and making videos



TypeScript Developer Intern

CERN

February - June 2019

- Helping with development of beamline visualization application
- Attending an offline NA61 meeting in Geneva

Education



Engineer in Computer Science

Gdańsk University of Technology

2020 - Current (Expected graduation in 2025)



Introduction to Video Games Creation 25 ECTS course

South-Eastern Finland University of Applied Sciences

2022 - Current (Expected graduation in 2023)

Projects are available on my website

Certificates



My whole certification is available
in the Google Drive shared folder