Dawid Wnukiewicz

Junior Fullstack Developer

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wnukiewiczofficial.github.io/portfolio

github.com/wnukiewiczofficial

Poznań, Poland



Profile

I am a first-year student at Poznan University of Technology, where I study computer science. In my free time I create websites and web applications. I have commercial experience in the field of games and web programs. My projects are available on an active GitHub profile. I am currently focusing on developing backend skills.



Education

Poznan University of Technology 2022 - In progress

Computer Science (Bachelor of Engineering)

Technical School, Electrical School Complex in Włocławek

2018-2022 Computer Science (Technician)



Experience

Freelance Web/Game Developer 2021 - 2022

- Delivering projects for clients around the world.
- Use of technologies including 2D/3D graphics, database integration, forms, data analysis, real-time integration and sound elements.
- Developing responsive applications for smooth gameplay on a variety of devices.
- Designing attractive websites and user interfaces.
- Assisting with academic assignments and solving programming problems.

Internship at Pro-Comp computer store 2020

- Repair and optimization of computers for customers and store employees.
- Installing printers, configuring networks and repairing devices for businesses and schools.
- Creating a website for a local kindergarten with a CMS system using Bootstrap and PHP technology.



Skills

Languages

English B2, Polish (native)

Development

- HTML5/CSS
- JavaScript
- CanvasJS/p5.js
- TailwindCSS
- React / React Router / Remix
- NodeJS
- MySQL, MongoDB
- Git



Projects

ctx.Playground

A site containing my projects, games and programs on the use of HTML canvas.

Pockety

A powerful web application for task list management based on MongoDB database. The application includes user authorization, a demo version and many advanced features.

Portfolio

Business card page containing all the detailed information about me as a developer.

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).