



# Paweł Wierzgoń /pah-veu veeEh-jgon/

FULL-STACK DEVELOPER

## Employment History

### Support Analyst & Junior Developer at FlowForma

APRIL 2023 — NOW (DUBLIN, IRELAND)

- Automated processes across diverse industries by leveraging FlowForma tool alongside a suite of technologies such as HTML, JavaScript, TypeScript, C#, ASP.NET, React, CSS, PowerShell, and SQL.
- Demonstrated proficiency in swiftly diagnosing and resolving technical issues within Service Level Agreements (SLAs), ensuring minimal disruption for clients and enabling prompt resumption of product usage.
- Spearheaded research initiatives to integrate products with external APIs, resulting in the automation of internal workflows and significantly reducing client go-live timelines. The improvement resulted in a 60 times faster process.
- Engineered tailored product extensions to fulfill unique client needs, enhancing overall satisfaction and delivering bespoke solutions. This approach garnered positive reviews on LinkedIn and the G2 platform, further validating client satisfaction.
- Proactively innovated and developed tools to enhance the productivity of the Customer Success team, driving efficiency and effectiveness in client support operations. These innovations facilitated a remarkable improvement, reducing time-consuming manual processes to mere seconds.

### GPS Technical Analyst & Social Media Account Executive at Accenture

OCTOBER 2021 — OCTOBER 2022 (DUBLIN, IRELAND)

- Leveraged analytical skills to identify, analyze, and resolve technical challenges encountered by Facebook, Instagram, and WhatsApp users, ensuring seamless user experiences across platforms.
- Delivered expert consultancy services in ad creation, results analysis, and budget optimization, empowering clients to maximize their advertising efforts and achieve their business objectives efficiently. Consistently exceeding targets every month underscored my commitment to excellence and demonstrated a track record of exceptional performance.

### Company Owner at Angielski z Panem Pawłem

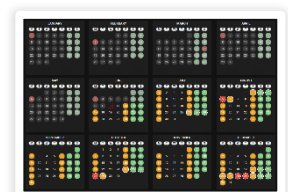
APRIL 2016 — AUGUST 2021 (ZABRZE, POLAND)

- Cultivated brand visibility and customer engagement through the orchestration of personalized social media initiatives, ensuring a strong online presence and favorable brand perception. This concerted effort resulted in a consistent influx of new clients, while concurrently nurturing relationships with existing customers, thereby contributing to sustained business growth and loyalty.
- Designed and facilitated dynamic English language courses, employing innovative teaching methodologies to foster language proficiency and cultural understanding among students.

## Personal Dev Projects

### Smart Holiday Planner

An innovative app designed to optimize employee paid time off. Key features include integrating public holidays into a comprehensive calendar, providing personalized vacation suggestions through AI-driven algorithms, and offering a user-friendly interface with calendar export functionality.



Used technologies: React, Material UI, NodeJS, SQL Server, OpenAI integration.

### DETAILS

- ☎ +353 899 815 481
- ✉ pawel.wierzgon@gmail.com
- 🌐 pawelwierzgon.com
- 🏠 Ireland / Poland

### EDUCATION

#### National College of Ireland

Science in Computing [Web Development] *(in progress)*

#### University of Silesia

English Philology [Business English]  
Master of Arts

#### University of Silesia

English Philology [Pedagogy]  
Bachelor of Arts

#### Codecademy Courses

Front-End Engineer Career Path: HTML, CSS, JavaScript, RegEx, Command Line, SCSS, Git, Mocha, Advanced React, Jest, Redux, SEO, Data Structures, Algorithms, UI and UX Design, SQL

#### FreeCodeCamp Courses

jQuery, React

### LANGUAGES

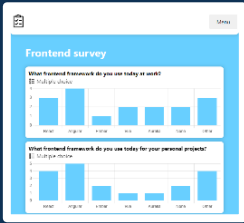
Polish (native)

English (C2)

German (A2)

### HOBBIES

- Making music
- Retro games
- New technologies
- Raspberry Pi



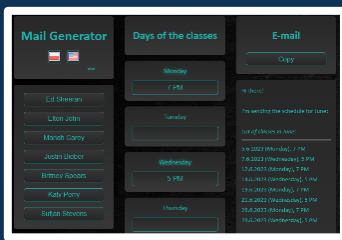
## Survey Creator [↗](#)

An intuitive *React* application allowing users to effortlessly create and share surveys. Utilized *Redux* for streamlined state management, *Firebase* for secure user authentication and survey data storage, and *ChartJS* for visually presenting survey results.



## Muscle Hustle Junction

A gym website leveraging the *Bootstrap* framework to ensure a sleek and contemporary presentation. Seamlessly integrated *responsive design* elements for optimal viewing across various devices, enhancing accessibility and user experience. Implemented *intuitive navigation* features to guide visitors through the site, fostering engagement and retention.



## Mail Generator [↗](#)

A user-friendly website designed to simplify and expedite the process of creating emails for clients. As the primary focus of the website, users can effortlessly generate customized emails to inform clients about upcoming lessons and payments. Utilizing *Vanilla JavaScript*, the website offers a seamless experience for users, allowing them to quickly input relevant details and generate professional-looking emails with ease.



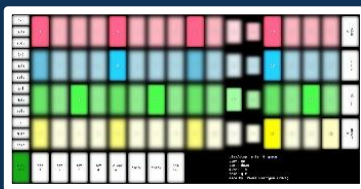
## Content Creator Website [↗](#)

A static website tailored to the unique brand and persona of an Instagram influencer. Meticulously adhered to the client's precise *guidelines and requirements*, ensuring seamless alignment with their vision. The website incorporates a brief introductory animation, adding a dynamic and engaging element to the user experience.



## Productivity Tamagotchi

A *Chrome extension* designed to foster motivation and productivity among users. With a unique twist, users are tasked with nurturing a virtual creature by maintaining their productivity levels. Leveraging the *Chrome API*, the extension seamlessly stores information regarding user progress, settings, and browser data, providing a personalized and interactive experience. Through gamification and task management features, the Productivity Tamagotchi encourages users to stay focused and achieve their goals while fostering a sense of responsibility towards their virtual companion.



## Music Sequencer [↗](#)

A dynamic web platform empowering users to create personalized music compositions effortlessly. Utilizing pre-built samples, users can craft unique patterns of sounds, unleashing their creativity. Built on *jQuery*, the website offers an intuitive interface for seamless music creation and manipulation. Additionally, the Music Sequencer provides storage for up to four user-generated music pieces, allowing users to revisit and refine their compositions at their convenience.