Fabian Leśniak

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EDUCATION

Akademia im. Jakuba z Paradyża w Gorzowie Wielkopolskim   Gorzów Wielkopolski
Computer Science Engineer   *Oct. 2024 – Present*

Zespół Szkół Technicznych i Ogólnokształcacych w Gorzowie   Gorzów Wielkopolski
IT Technician   *Sep. 2019 – May 2024*

EXPERIENCE

Sportsmania S.C.   Jan. 2023 - Dec. 2023
Junior Web Developer   *Remote*
- Responsible for the maintenance and development of an online store based on the PrestaShop platform.
- Implemented updates, new features, and enhancements to improve user experience. Ensured regular updates and the proper functioning of the store.
- Ensured regular updates and the proper functioning of the store. Utilized technologies such as JavaScript (for plugin implementation), PHP, and MySQL in the process.

Sportsmania S.C.   March 2022 - May 2022
WordPress Developer   *Remote*
- Independently designed and developed two websites for the brands Razzo and 7Sports, based on the WordPress CMS platform.
- Integrated the websites with databases using PHP and MySQL, enabling dynamic content management and optimizing their functionality.
- JavaScript was used specifically for creating and modifying plugins.

PROJECTS

Sportsmania webpage's | *WordPress, PrestaShop, HTML/CSS, JavaScript, MySQL, PHP*   2022 – 2023
- Help in creating a store and subsequent care for its proper functioning
- Updating and implementing plugins on a store built in Prestashop
- Designing and building two websites for the Razzo and 7Sports brands
- Integrating websites with databases and optimizing their functionality

BetterRest | *Swift, SwiftUI, CoreML, CreateML, Git, Xcode*   2023
- The app was built to help coffee drinkers get a good night's sleep by asking them three questions
- Once we have these three values, we'll feed them into Core ML to get a result telling us when they should go to sleep
- Using a technique called regression analysis, we can ask a computer to come up with an algorithm capable of representing all of our data
- This in turn allows the algorithm to be applied to fresh data it has not seen before and get accurate results

iExpense | *Swift, SwiftUI, Foundation, Git, Xcode*   2023
- It's an expense tracking app that separates personal expenses from business expenses
- After adding the expense and selecting the type we get two lists of business and personal expenses
- Our spending values will glow in different colors depending on the purchase value

TECHNICAL SKILLS

Languages: Swift, HTML, CSS, SQL, JavaScript, C++, PHP
Frameworks: SwiftUI, Sass, MySQL, Foundation, CoreML, CreateML
Tools: Git, WordPress, Elementor, PrestaShop, phpMyAdmin, VS Code, Xcode, Microsoft Office
Design: Canva, Figma

ADDITIONAL

Languages: Polish - Native, English - B2
Driving license: Category B

CERTIFICATIONS

CKE: Diploma of Professional Qualification of IT Technician
CISCO: CCNAv7 Introduction to Networks, CCNAv7 Switching, Routing, and Wireless Essentials
Microsoft and LinkedIn: Career Essentials in Cybersecurity

EXTRACURRICULAR

Mastercard's Cybersecurity Virtual Experience Program on Forage 2025
- Completed a job simulation where I served as an Analyst on Mastercard's Security Awareness Team
- I crafted a phishing email simulation to raise awareness about one of the most common threats organizations face today.
- I interpreted the performance of the phishing email simulation to deliver targeted phishing prevention training to the affected teams.

Telstra Cybersecurity Virtual Experience Program on Forage 2025
- Completed a job simulation where I served as an Information Security Analyst on Telstra SOC
- I received an alert in the Security Operations Center (SOC). I triaged the alert and responded to the malware attack by contacting the appropriate team.
- I analyzed the data related to the malware attack to identify how the malware was spreading. I detected patterns used by the attacker, which allowed me to prepare a firewall rule to stop the virus from spreading.
- Using the identified patterns, I wrote a firewall rule in Python to technically block the spread of the malware.
- After resolving the incident, I created a postmortem to document the details of the incident, lessons learned, and recommendations for the future.