PATRYK ŚWIDERSKI

Fron-End Dev | React Dev | Mechanical Engineer

ABOUT ME

I have a degree in mechanical engineering from the Military University of Technology, and I am fluent in English. I have accumulated 16 years of professional experience in the broad field of public administration, where I was responsible for processes related to the vehicle fleet and GSM services. At this stage of my professional development, my goal is to leverage my acquired soft and managerial skills while continuously enhancing my programming abilities. I am eager to transition into the IT industry, a field I have long aspired to be a part of. I am enthusiastic, dedicated to learning and gaining new experiences, which will enable me to effectively tackle new challenges.

CONTACT

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COURSES

- *React - The Complete Guide* (Maximilian Schwarzmüller) 2024
- *The Complete Web Development Bootcamp (Dr. Angela Yu) 2023*
- *Python 3 From Basics to Expert (Udemy - Arkadiusz Włodarczyk) 2023*
- *PYCAMP project-based learning (dokodu.it - Kacper Sieradziński, getitjob.pl - Adam Wójciński) 2023*
- 100 Days of Code: The Complete Python Pro Bootcamp (Dr. Angela Yu) 2023
- *Safe driver training (Modlin Track) 2022*
- *Fleet Manager Certification - FMI 2012*

WORK EXPERIENCE

Chief specialist
Administration Office
Polish Agency for Enterprise Development 12/2006 - 03/2023

- *Process management of vehicle fleet and GSM fleet servicing*
- *Formulating internal regulations and procedures and overseeing documentation*
- *Managing processes to ensure smooth delivery of remaining supplies and administrative services Execution of administrative tasks*

My greatest achievement during my tenure at PARP (Polish Agency for Enterprise Development) was the implementation of a company-wide policy for the use of company vehicles, as well as the gradual establishment of service and operational standards. This initiative significantly enhanced employee safety. Additionally, maintaining the vehicles in good technical condition through standardized maintenance procedures contributed to cost optimization in terms of repairs and overall usage. The availability of vehicles in excellent condition positively impacted employee productivity and satisfaction. The harmonization of vehicle usage policies and improvement in organizational culture also enhanced the overall efficiency of the company's operations.

EDUCATION

Military University of Technology

Mechanical and Machine Construction
Engineer
Warsaw 2009 - 2013

Łazarski University

Computer Networks
Warsaw 2004 - 2006

SKILLS

- *React - intermediate level (currently pursuing further courses)*
- *HTML, CSS, SASS, JavaScript - intermediate level (currently pursuing further courses)*
- *Python - intermediate level*
- *Intermediate knowledge of programming tools and technologies, such as VSC, PyCharm, Git, JSON, etc.*
- *English language proficiency - listening and reading at C1 level, speaking at B2 level (currently improving speaking and writing skills through practice with a native speaker)*
- *Fast typing skills (currently taking a course to increase fluency and accuracy)*
- *Problem-solving and analytical skills*
- *Independence, motivation, and ability to learn quickly*
- *Creativity and innovation in finding solutions*
- *Analytical thinking and ability to draw conclusions from data*
- *Effective communication and teamwork skills*
- *Ability to plan*
- *Efficient time management*
- *Decision-making skills*
- *Manual artistic skills (painting)*
- *Technical skills*
- *Understanding of basic computer science concepts, such as algorithms, computer networks, and operating systems*
- *Understanding of legal processes*

INTERESTS

- *Automotive and electromechanics (mechanical, electrical and electronic repairs, modifications)*
- *Spinning and feeder fishing*
- *Psychology and self-development*
- *Acrylic painting*
- *DIY projects (treehouses, fireplaces)*
- *Books (science fiction, thriller, horror, fantasy, scientific)*
- *Lego bricks*
- *Cooking*