Płonka Maciej – Web Developer

zsot.mplonka@gmail.com ❖ 799 876 305 ❖ Poland, Gliwice ❖ Website

EXPERIENCE

Internship   **June 2019**
Erasmus+   *Leipzig, Germany*

- Website Development:
     Designing and implementing websites using HTML for structure, CSS for styling, and JavaScript for interactivity
- Responsive Design:
     Creating responsive websites to ensure adaptability across different screen sizes (mobile devices, tablets, computers).

Internship   **February 2019 - April 2019**
Lentex S.A   *Lubliniec*

- Hardware Configuration:
     o Installation and configuration of computers, laptops, and other devices.
- Computer Networks:
     o Designing, installing, and configuring computer networks.
     o Managing network security and resolving network connectivity issues.
- Operating Systems
     o Installation, configuration
     o Administration of operating systems such as Windows, Linux, and macOS
     o Troubleshooting operating system issues

EDUCATION

Silesian University of Technology   **October 2021 - present**
                                                          Gliwice, Poland

- Bachelor of Computer Science - Faculty of Automatic Control, Electronics and Computer Science

SKILLS

I possess a diverse skill set encompassing various aspects of web development and software engineering. Proficient in JavaScript and ECMAScript 6 (ES6), I specialize in React.js, adept at crafting interactive user interfaces with features like state management, routing, and asynchronous data fetching. My experience extends to backend development with Java, utilizing Spring Boot and Hibernate frameworks to build robust RESTful APIs. I am well-versed in database management systems such as PostgreSQL, MySQL, and MSSQL. Additionally, I have hands-on experience with version control using Git and GitHub, containerization with Docker, and familiarity with Linux, Windows, and macOS operating systems. My expertise in these areas, coupled with effective communication and teamwork skills, enables me to contribute effectively to collaborative projects and deliver high-quality solutions.