SERHIY SUKALO
FRONTEND DEVELOPER

CONTACT

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📍 Flensburg, Germany

EDUCATION

2014-2018
Admiral Makarov National
University of Shipbuilding

- Specialist
Exploitation of ship's automated
systems

2023-2024
GoIT Academy
Full Stack Developer

SKILLS

- HTML5
- CSS3
- JavaScript
- React
- PHP (beginner)
- MySQL (beginner)
- GitHub, Git
- Figma

LANGUAGES

- English (Intermediate)
- Ukraine (native)
- German (A2)
- Russian (Fluently)

REFERENCES

Github: https://github.com/Serhiy7

Linkedin:
https://www.linkedin.com/in/serhiy-
sukalo-844b1b349

PROFILE

I am a passionate and motivated junior front-end developer dedicated to creating responsive, user-friendly web interfaces. My strengths lie in flexibility, a commitment to learning new technologies, and turning ideas into engaging digital experiences. A strong team player with a focus on collaboration, I am eager to grow, tackle challenges, and contribute to delivering high-quality solutions.

EXPERIENCE

Website Development
July–December 2024, Krakow, Poland

Collaborated with a team to develop a food delivery website, contributing to key aspects of web functionality and design. My involvement included:
- Order Management System: Helped develop a module for order confirmation, payment processing, and automated email notifications.
- Dynamic Sticker Generation: Worked on automating label creation based on database inputs and user preferences.
- Security Enhancements: Supported the implementation of CSRF protection and form security measures to safeguard sensitive user data.
- Responsive Design: Built cross-browser, mobile-friendly layouts using HTML5, CSS3, and JavaScript.
- Interactive Interfaces: Developed engaging user interfaces to improve interaction and usability.
- This project provided hands-on experience in solving real-world challenges and reinforced my skills in front-end development, team collaboration, and delivering high-quality solutions.

Electrician
November 2018-March 2024

- Maintenance and repair of automated ship control systems, including programmable logic controllers (PLC) and monitoring systems.
- Configuration and diagnostics of automation system software to ensure uninterrupted operation of ship equipment.
- Analysis of electrical equipment operation data to prevent breakdowns and improve operational efficiency.
- Working with digital control systems (SCADA, HMI) to monitor the technical condition of equipment.