Shemet Ihor

developer (trainee, junior)

shemetttttttt8@gmail.com

0767044870

Professional Summary

I am a dedicated Web Developer with a strong background in mechanical engineering and over six years of professional experience. I hold a degree in Mechanical Engineering (equivalent to French BAC+5) and certifications in Front-End Development from EPAM Systems.

Currently, I am enrolled in a 9-month Web Development program at AFPA (2024–2025), which will lead to a BAC+2 have expertise in designing and developing web applications, with proficiency in React, JavaScript, TypeScript, and other front-end technologies. My engineering background equips me with excellent problem-solving and project management skills, having previously led complex industrial projects and teams.

SKILLS

- Front-End Development: HTML, CSS/SCSS, JavaScript, TypeScript, React, React Form, Redux, Router, Bootstrap, Material-UI (MUI)
- Back-End Knowledge: PHP, SQL, SYMFONY.
- Tools: Git, VSCode, Figma, COMPAS 3D, AutoCAD, Microsoft Office Suite
- Core Concepts: Object-Oriented Programming (OOP), Responsive Design, DOM, API Integration

Languages:

Ukrainian/Russian: Native	French: B1+	English: B1+

EDUCATION

- 2024–2025: Web Development Program (AFPA) – BAC+2 (In Progress)
- 2022: Front-End Development Certification (EPAM Systems, International Online Course)
- 2013–2019: National Technical University of Zaporizhzhya
- Degree: Mechanical Engineer (Automation)
- Additional Qualification: University and Higher Education Teaching

PROFESSIONAL EXPERIENCE

2023–2024: Junior Developer LTD "ABI_WORLD"

- Developed and optimized front-end applications using React, JavaScript, and TypeScript.
- Created responsive designs and interactive UI components.
- Wrote and maintained technical specifications and documentation.

2022–2023: Front-End Developer Intern   LTD "AISS_GROUP"

- Designed and implemented front-end web applications.
- Created interactive and user-friendly interfaces with HTML, CSS, and Bootstrap.
- Developed dynamic features using React and collaborated with design teams to translate mockups into functional applications.
- Deployed applications and conducted testing to ensure high performance and functionality.

2017–2022: Project Engineer & Department Head   LTD "AISS_GROUP" & LTD "AIK-EKO"

- Designed gas treatment and depletion plants, including installation and commissioning.
- Managed technical documentation, drawings, and project timelines.
- Led a team as Department Head, overseeing project completion and client communication.
- Drafted contracts, technical specifications, shd official correspondence.
- Successfully launched projects from scratch, including client acquisition and project closure.

KEY COMPETENCIES

- Strong ability to manage technical projects, lead teams, and ensure timely delivery.
- Skilled in developing modern and responsive web applications using the latest front-end technologies.
- Capable of transitioning between technical domains, leveraging diverse expertise in engineering and software development.