



# Dmytro Svyryd

## Frontend Developer

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Links:    

### About me:

Throughout my academic journey and self-study, I have actively engaged in various projects and coursework that have allowed me to gain hands-on experience in web development.

I am constantly exploring new technologies and trends in the industry, keeping myself updated with the latest advancements.

I'm excited to apply my knowledge and skills in a professional environment.

I'm eager to contribute to a dynamic organization where I can make a positive impact and grow both professionally and personally.

### Skills:

- HTML, CSS, SASS
- JavaScript, TypeScript
- React, React Hooks
- Redux, Redux Toolkit
- Tailwind, Ant Design
- Git, Github
- RESTful APIs
- Figma

### Courses/Certificates

JavaScript Advanced, ITVDN  
*Aug 2022 — Aug 2022*

HTML & CSS Essential, ITVDN  
*Jul 2022 — Aug 2022*

JavaScript Starter, ITVDN  
*Apr 2022 — May 2022*

IT Essential, Cisco Academy  
*Oct 2021 — Nov 2021*

### Languages:

Ukrainian: Native  
English: Intermediate

### Work experience:

#### Frontend developer (Apprenticeship) at CNAP, Rivne *May, 2022 – July, 2022 (3 months)*

I had the opportunity to do an apprenticeship as a frontend developer. Some of my key responsibilities and achievements include:

- Developed responsive and visually appealing website for CNAP, incorporating modern design principles and accessibility standards.
- Contributed to the development of new features and enhancements using HTML, CSS, and JavaScript and Bootstrap.
- Assisted in the maintenance and updates of existing website.
- Collaborated with backend developers to ensure CNAP API integration.

#### UI developer (Internship) at Renome Smart, Rivne *November, 2021 — June, 2022 (9 months)*

During my internship at Renome Smart I developed a strong understanding of Figma's capabilities and its role in the design process. Here are some key responsibilities and achievements from my work with Figma:

- Collaborated closely with the design team to create parking system using Figma.
- Participated in design reviews, offering constructive feedback and suggestions to improve the user experience and visual aesthetics.
- Created wireframes, mockups, and interactive parking system prototypes in Figma to communicate design ideas and gather feedback.
- Conducted usability testing using Figma prototypes, collecting user feedback and making design refinements based on insights.
- Presented parking project to local authorities.

### Education:

#### National university of life and environmental sciences of Ukraine, Kyiv

*September 2022 — Present.*

Bachelor, specialty 121 "Software Engineering".

#### Rivne professional college of national university of life and environmental sciences of Ukraine, Rivne

*September 2018 — June 2022 (4 years).*

Junior specialist, specialty 121 "Software Engineering".