# Yelyzaveta Usova

Junior Frontend Developer

Odesa, Ukraine

### **Contacts**

+38 (063) 626 14 88 (telegram, whatsapp, viber)

Liza.Usova@gmail.com

## About me

Summary I am Yelyzaveta Usova, a driven and adaptable Junior Frontend Developer based in Odesa, Ukraine. Known for my quick learning abilities, strong sociability, and a track record of responsibility, I excel in teamwork, punctuality, and meeting deadlines. I am passionate about frontend development and have recently embarked on a journey at Hillel IT School to further enhance my skills. With a unique background that spans from finance to patriotic education, I bring a diverse set of experiences and perspectives to every project. My commitment to excellence, coupled with my technical acumen, makes me an ideal candidate for contributing to innovative and dynamic frontend development projects.

### **Education**

<u>September 2004 - June 2009</u> Education Odessa National Maritime University - Engineer

October 2023 - Present Hillel IT School - Frontend Development

# Languages

Ukrainian C2

Russian C2

English B1

French B1

### **Certificates**

English language B1 (2022)

Business Ukrainian language in public administration (2021)

Digitization. State in smartphone (2021)

Development of tender proposals for participation in project tenders (2019)

Public procurement in Ukraine (2018)

# **Professional experience**

2020-2022. Chief Specialist of the Computerization Sector (Finance Department of the Odessa City Council)

2015-2019. Chief Accountant (Odessa Regional Center for Patriotic Education of Children and Youth)

2015-2017. Teacher of the course "Young Sailor" (Black Sea Flotilla of Young Sailors)

2008-2014. Economist (Company "Moorages of Comintern". Part of the Portinvest Limited holding)

## **Soft Skills**

I learn quickly, sociability, responsibility, teamwork, punctuality, good deadlines.

### **Hard Skills**

Microsoft Office,

HTML5,

CSS, SCSS/SASS,

GiT,

Figma,

Adobe Illustrator, Adobe Photoshop,

Bootstrap,

npm,

AutoCAD, Blender-3D,

MySQL, MongoDB.