

Diana Vladõtsenko

Computer Science Student

+372 5645 9877 | diana.vladotsenko@gmail.com | Estonia, Tallinn | dianav.eu

linkedin.com/diana-vladotsenko | github.com/diana-vladotsenko

Summary

Motivated Computer Science student with a strong foundation in web design, UI development, and programming, skilled in creating user-friendly and visually engaging designs using Figma, HTML, CSS, JavaScript, and responsive design. **I am actively seeking an internship or work opportunity to apply my skills in Web Design and Development.**

Education

University of Tallinn, BS in Computer Science

Sept 2024 – Present

Web Design and Webflow in Figma Diploma by Alpaca Tech and Digital School

2023, August - November

Courseworks: Fundamentals of Programming, Web Programming, Design of Databases, Introduction to Operating Systems Management, Objected Oriented Programming (OOP), Complete Intro to Web Development, v3, Frontend Masters

Skills

Technical: Figma(UI/UX Design, Prototyping, Wireframing), Python, JavaScript, HTML, CSS, SQL, Node.js, Express.js, Bootstrap, MySQL, React, Java.

Soft: Time Management, Communication, Problem-Solving, Teamwork, Attention to Detail

Languages: English(Fluent), Estonian(Fluent), Russian(Native), Ukrainian(Elementary)

Hobbies: Playing Ukulele and Piano, Drawing Digital Stickers, Ceramics, Strength Workout, Investing, Crocheting

Work Experience

Digital Creator/Founder

2024, December - Present

CutyeStickers Shop

- Designed and sold hand-drawn digital stickers while managing an Etsy shop.
- Optimized offerings and workflows through market analysis and customer feedback.

Social Media Marketing

2023, August - December

Tallinna Mustamäe Jalgpalliklubi OÜ

- Created and published engaging content tailored to the target audience, including graphics and videos.
- Tracked and refined strategies using social media analytics and promoted events for wider reach.

Projects

Website Management

github.com/nodejs-webpage-management.git

- Built a web application using Node.js and Express.js to handle user authentication, session management, and database interactions for a dynamic and interactive platform, integrating features like file uploads, bcrypt password encryption, and data persistence with MySQL.
- Tools Used: HTML, CSS, JavaScript, Node.js, Express.js, EJS, SQL, MariaDB.

CutyeStickers Shop Website Design and Development

Prototype In Figma

- Designed in Figma and developed a custom e-commerce website using JavaScript and React, allowing users to explore and purchase unique hand-drawn digital stickers and sticker sets. The site includes features like secure payment processing through Snipcart, company information, integrated social media links, and an intuitive, responsive design to ensure a seamless user experience.
- Tools Used: Figma, HTML, CSS, JavaScript, Node.js, React.