Diana Vladõtsenko

Computer Science Student

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

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
In Progress

- Designing in Figma and developing a custom e-commerce website using JavaScript, EJS, HTML, and CSS, allowing users to explore and purchase unique hand-drawn digital stickers and sticker sets. The site includes features like secure payment processing through Paddle and Stripe, 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, Express.js, EJS.