

DAVRONBEK ORIFJONOV

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Full Stack Developer with a proven ability to collaborate effectively with senior developers while spending extra time to be mentored. Enjoy working closely with team members to ensure workloads are effectively redirected to bottlenecks and personally picking up the slack when necessary. With a passion for both personal growth and for software development, I have been learning web development individually for more than a year. Ready to apply my passion for coding to a talented engineering team to develop quality solutions.

Projects

Vibez | Ongoing

Description: Developed a fully functional, single-page music streaming web application inspired by Spotify. Implemented a responsive design with separate layouts for desktop and mobile, ensuring optimized user experience on all devices. Features include:

- Interactive music cards and carousel for playing, pausing, and selecting tracks.
- Functional music player with controls for play, pause, volume adjustment, like, and track navigation.
- Integration of APIs to retrieve and play songs.
- Custom-designed UI for both web and mobile views using HTML, CSS, and Bootstrap.
- Use of Swiper React for a dynamic carousel experience.

Key Accomplishments:

- Built a responsive music interface from scratch, enhancing UI/UX with advanced React features.
- Managed API interactions and handled state changes to control music playback.
- Ensured seamless functionality across different device sizes, prioritizing mobile-first design principles.

Technologies: React, Swiper React, Bootstrap, HTML, CSS, JavaScript, Node.js, REST API.

Gaming Website | Finished

Description: Developed a gaming e-commerce website using HTML, CSS, JavaScript, and Bootstrap, allowing users to browse, review, and purchase video games. The site features a modern, responsive design with a user-friendly interface. The project emphasizes front-end skills and demonstrates proficiency in web design and functionality. Features include:

- Implemented a dynamic carousel to showcase featured games using JavaScript and CSS.
- Designed with Bootstrap to ensure a seamless experience across devices (desktop, tablet, mobile).
- Created a grid layout for displaying games with images, descriptions, and pricing information.
- Added visually appealing hover animations for game cards to improve user engagement.

Key Accomplishments: Front-end development, responsive web design, UI/UX design, e-commerce functionality.

Technologies: HTML, CSS, JavaScript, Bootstrap.

Video Preview of My Small Websites: https://youtu.be/lk_mY3CsdfA

Skills

HTML5 • BOOTSTRAP • CSS • REST API • JAVASCRIPT • REACT • PHYTON • NODE JS • VIRTUALIZATION AND CLOUD COMPUTING • SOFTWARE SYSTEM DESIGN AND MODELLING • DISTRIBUTED COMPUTING

Education

SEPTEMBER 2024 – TO PRESENT

Master of Computer Science | University of Genova | Genova, Liguria

SEPTEMBER 2019– OCTOBER 2023

Bachelor's degree in Engineering Sciences | University of Rome Tor Vergata | Rome, Lazio

SEPTEMBER 2016– JUNE 2019

Vocational College Diploma | 13th Fergana Vocational College | Fergana, Uzbekistan

Languages

English C2 • Italian C1 • Russian B2 • Uzbek C2