

Daryna Vershinina Diaz

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Summary:

Highly skilled and detail-oriented Web Developer with experience in designing and implementing innovative web solutions. Proficient in front-end and back-end technologies, with a strong foundation in responsive design and user experience. Adept at collaborating with cross-functional teams to drive project success.

- **Programming Languages:** JavaScript/TypeScript, SQL/NoSQL, HTML/CSS(incl.Flexbox and Grid), Python basics
- **Frontend frameworks/libraries:** React, Bootstrap, Tailwind CSS, SASS
- **Backend Frameworks/libraries:** Express.js (JavaScript/Node.js), Mongoose, jsonwebtoken, axios, Bcrypt.js, Async, RESTful APIs
- **Data Formats:** JSON, GraphQL
- **Database Management:** PostgreSQL/MongoDB, MySQL Workbench
- **Architectural Patterns:** OOP (Object-Oriented Programming), MVC (Model-View-Controller).
- **Version Control System:** Git
- **Tools:** Visual Studio Code, Postgres, Postman, Replit, Asana, Trello, Slack, ITerm, Figma
- **Soft Skills:** Team Collaboration, Problem Solving, Adaptivity, Communication, Multilingual (fluent in three languages: English, Ukrainian, Russian), Time Management, Attention to Details, Project Management

Education:

- Pursuit Fellow, FullStack Web Development | Pursuit Core Program, 47-10 Austell Place, 2nd Floor Long Island City, NY 11101, 2023-2024
- Bachelor of Science in Financial Economics | Metallurgical Academy of Ukraine, Dnipro, Ukraine, 2008-2011

Projects:

- Wedding website-invitation | [Live DEMO](#) 🎉
Frontend: [GitHub](#) ✍️
Backend: [GitHub](#) ✍️
 - Designed and implemented a responsive, full-stack wedding management platform using **React** for the frontend and **Express.js** with **PostgreSQL** for the backend.
 - Integrated user-friendly **RSVP system**, event details, and photo galleries, providing a seamless experience for guests.
 - Utilized **Bootstrap** and **Parallax effects** for an elegant and modern design, ensuring smooth navigation and engagement.
 - Developed **custom APIs** to handle guest information, event schedules, and notifications, streamlining the entire wedding planning process.
 - Ensured optimal performance and security with **authentication** and **data validation**, delivering a smooth, scalable user experience.
- Capstone Project | [Live DEMO](#) 👥
Frontend (React, Bootstrap, Parallax, APIs, Stripe, Carousel, socket.io, authentication): [GitHub](#) ✍️
Backend (Express.js, PSQL, Stripe, jsonwebtoken): [GitHub](#) ✍️
 - Built a comprehensive, full-stack platform designed to promote social and political activism, offering users

easy access to **events**, **donations**, **voter registration**, and grassroots support.

- Developed with the **PERN** stack (PostgreSQL, Express.js, React, Node.js), ensuring robust functionality and a responsive, seamless user experience.
- Integrated **Stripe** payment gateway for secure donations, implementing PCI compliance to safeguard financial data.
- Utilized **socket.io** for real-time event updates and notifications, increasing user engagement with live interaction capabilities.
- Employed **JWT (jsonwebtoken)** for secure user authentication and authorization, protecting sensitive data and maintaining secure access.
- Implemented dynamic front-end elements using **React**, **Bootstrap**, **Carousel**, and **Parallax** to provide a visually engaging and intuitive interface

- E-commerce Platform | [GitHub](#) 

Developed a fully functional e-commerce website using **React** and **Node.js**, open **API** integration. Implemented features such as product catalog, shopping cart, and secure checkout.