Eli Bodovinitz

763.489.8813 | ebodovinitz@gmail.com | https://elibodo.vercel.com

Technical Skills

- JavaScript, TypeScript, React, HTML5, CSS3, Tailwind CSS, Next.js
- Node.js, MongoDB, Vercel, Pusher, Stripe
- Google APIs, Google Workspace, Google Ads, Microsoft Office (Word, Excel, PowerPoint)

Work History

Full Stack Web Developer | Delivery Jobs LLC | October 2023 to present

- Led the design, development, and launch of DeliveryJobs.com, a specialized job platform for delivery and logistics roles.
- Integrated Stripe for payments, MongoDB for data storage, and Pusher for real-time messaging.
- Developed tailored navigation and account workflows for employers and job seekers with reusable React components.
- https://deliveryjobs.com

Business Contact | White Sands Delivery Inc. | April 2021 to October 2023

- Developed, optimized, and balanced delivery routes to align employee strengths and company cost-efficiency objectives and goals.
- Monitored and maintained GPS and camera systems on company vehicles to ensure operational functionality and compliance.
- Enforced policies and procedures in strict adherence to contractual requirements with FedEx, ensuring regulatory and service standards were met consistently.

Projects

Win Loss Poker | JavaScript, React, Tailwind CSS, Next.js, Vercel, MongoDB

- This app uses NextAuth for secure sign-ups, enabling users to create accounts where they can log their poker stats. Once registered, users can track their performance and view detailed graphs to analyze their data over time.
- link

String Vault | TypeScript, React, Tailwind CSS, Next.js, Vercel, MongoDB

- Users can upload photos of their guitars, track serial numbers, and manage their entire collection. Users can also
 explore and view photos of other users' guitars, providing community experience while keeping detailed records of
 their instruments.
- link

Education

AS, Computer Programming and Analysis | Hillsborough Community College | Tampa, Florida

- 3.714 GPA | Honors | Dean's List
- Gained proficiency in multiple programming languages and technologies, building a strong technical foundation.
- Collaborated on group projects, honing teamwork, task delegation, and project management skills to develop real-world applications.

CCC, Computer Programming Specialist | Hillsborough Community College | Tampa, Florida

- Concentrated on the .NET framework, developing projects primarily in C# and Visual Basic.
- Built a foundational understanding of Java, Python, and C, gaining versatile programming skills across multiple languages.