

DINNE KOPELEVICH • SOFTWARE ENGINEER

dinnkopelevich@gmail.com • (917)664-4364 • [Linkedin](#) • [GitHub](#)

SKILLS

Languages/Frameworks: JavaScript • React • Next.js • Typescript • CSS • HTML • GraphQL • Redux • Express • Framer-Motion • Resend • Python

Tools: RESTful APIs • NPM • Git • GitHub • Postman • Node.js • CircleCI • Heroku • Vercel • Netlify • Adobe Suite • Figma • Canva

Methodologies: Agile Development • Object-Oriented Programming • Test-Driven Development • Accessibility Practices • UX/UI Design

Testing: Cypress • Mocha/Chai

PROJECTS

Stripe Implementation Test Application | Solo Project | 60 hours **Deployed App | Repository**

Welcome to the Stripe Implementation Test Application, a project built in September 2023 to demonstrate the effortless integration of Stripe payment processing into a larger and more sophisticated application. This single-page application leverages Creating a smooth and painless payment processing experience for users.

- **Technologies Utilized: React, Express.js**
- Seamless Checkout Experience: Built with React and integrated with Stripe libraries, the application offers users a seamless and intuitive checkout process.
- Unique User Experience: Utilizes an Express static back-end to ensure a unique and efficient user experience.
- Timely Delivery: This project was delivered on time, showcasing the ability to meet deadlines effectively.

FieldTrippers | Group Project | 7-person team | 70 hours **Deployed App | Repository**

FieldTrippers is a dynamic social gathering application designed exclusively for adults seeking an engaging and educational experience, combining social interaction with immersive learning opportunities.

- **Technologies Utilized: React, React Router, Apollo, GraphQL, Cypress, CirlceCi, Postman.**
- Collaborated with a highly skilled team to successfully develop and deploy a fully responsive app, leveraging advanced technologies, resulting in an efficient user experience and user interface design.
- Implemented a highly efficient and flexible app architecture to ensure app stability, scalability, and security, enabling integration of future updates and features, while maintaining a consistent, exceptional user experience.
- Facilitated seamless project implementation through effective team communication.

The Art Of The Cocktail | Solo Project | 45 hours **Deployed App | Repository**

A unique web application that seamlessly combines the joy of discovering art with the pleasure of enjoying a cocktail from the comfort of one's couch, creating a delightful and immersive experience.

- **Technologies Utilized: React, React Router, local storage, Express, Cypress, HTML, CSS, Git, and GitHub.**
- Built a Restful API to enable users to add, save, and delete their favorite cocktails, promoting engagement and personalization in line with best practices in UX/UI design.
- Demonstrated exceptional initiative, creativity, and technical expertise by completing the project independently while strictly adhering to industry best practices in software development.

EXPERIENCE

The Standard Hotels, New York, NY 12/2016 - 2/2020

Produced and managed events from start to finish. Developed and managed employee manuals, side work, and scheduling, for a team of 15 employees.

Cobalt Stages, Associate Producer, Hoboken, NJ 6/2015 – 5/2017

Associate Producer, promoted from project coordinator. Responsibilities included projects that were executed on time and on budget. I was writing copy and managing various social media platforms. Sourced material for various projects. Organized internal documents, as well as, kept all office calendars up to date.

EDUCATION

Turing School of Software and Design, Front End Engineering Certificate. 5/2022 - 1/2023

Rigorous 7 month full-time program for front end software engineering at an ACCET accredited software development program.

New York University, New York, NY