Eric Feinstein

New York, NY | (914) 255-5074 | erichfeinstein@gmail.com
ericfeinstein.info | github.com/erichfeinstein | linkedin.com/in/eric-feinstein

Technical Skills
Proficient: JavaScript/TypeScript, React, HTML/CSS, Node, PostgreSQL, HTTP, GraphQL, WebSockets, Git, TDD
Knowledgeable: React Native, Sass/SCSS, Redux, CI/CD (Jenkins), Webpack, Babel
Some Experience: Java, Spring Boot, Apache Kafka

Experience
Software Engineer | Cedrus Digital | New York, NY | April 2019 - Present
- Working with clients to build fast and responsive websites that accomplish business goals
- Building internal projects to demonstrate proof of concept applications to potential clients
- Leveraging cutting edge technologies, like GraphQL, React Hooks and React Native

Projects
SoundSpace | Developer | GitHub
Web app for discovering and sharing music in a social listening space
- Used Spotify API to provide music recommendations based on collective users' preferences
- Developed Node server using Express and Socket.io to synchronize users in each channel

TurfWar.io | Sole Developer | Expo
GPS-based global game of territory control
- Built React Native application developed and deployed on Expo
- Deployed Node server with Socket.io for real-time updates for users, Express, and PostgreSQL

MunchBox | Developer | Google Play | GitHub
Android food journal application which uses image analysis and location services
- Developed in Android Studio with Java, XML, and Google Cloud Platform
- Designed and implemented UI, worked with persistent data storage, GPS and camera hardware

Fight or Fright | Lead Programmer | itch.io
Online multiplayer game with battle royale and dungeon crawler elements
- Directed team of 13 programmers and worked closely with students of Cleveland Institute of Art
- Created unique online multiplayer experience using Unity engine and C# programming

Education
Fullstack Academy of Code, New York, NY
Software Engineering Immersive | February 2019

Case Western Reserve University, Cleveland, OH
Bachelor of Arts, Computer Science | Minor in Music | GPA: 3.3 | May 2018

Additional Skills and Interests
- Designing intuitive and fluid user interfaces using Sketch
- Experience working in agile development environments
- Music composition and production, playing guitar and singing
- Homebrewing mead