# Noah Hanover

21 North Clover Dr, Great Neck, NY 11021 • (516) 319-5300 • nhanover@umich.edu

## EDUCATION

**University of Michigan, Ann Arbor MI – 3.85/4.0 GPA**
*Bachelor of Engineering in Computer Science, September 2019 – Present*
*Intended Minor at Ross School of Business*

## PROFESSIONAL EXPERIENCE

**RocketBC, Remote**
*Front-End Developer, November 2020 – Present*
- Co-founded token to fractionalize NFTs.
- Developed a front-end portal, homepage, and analytics app in a ReactJS, Typescript, Styled Components, and Web3 stack.
- Forked Uniswap's and Sushiswap's repos to develop the websites.

**Dandy, New York, NY**
*Full-Stack Developer Internship, July 2019 – August 2019*
- Updated pages to the Dandy website using ReactJS, Twilio Video, ThreeJS, and Apple Pay APIs.
- Converted legacy React-Native app to the modern Expo framework so that existing users could have a simple way to track their aligner progress on their mobile devices.
- Created endpoints on the NestJS backend server to be used along with the mobile app.

**Freelance Software Developer, Remote**
*Founder, Jan 2018 – June 2019*
- Created an Upwork account to sell my software services to clients in need of mobile or web work.
- Developed and maintained an app in React Native with a GraphQL backend and Firebase database for my client, Deuce Technologies, a company dedicated to creating a network for athletes.
- Achieved Top-Rated performance and a 94% success rate with 7 clients and $6,000 in revenue.

**iPass, Remote**
*Intern to the Product Manager, June 2016 – August 2016*
- Created wireframes, mockups, and teardowns of competitors using Adobe Illustrator to be used in the refinement process for the current User Interface for iPass's Mobile App.
- Brainstormed new ideas with the current Product Manager that have been implemented into the mobile app, such as the option to have both a list view and a map view when viewing nearby Wi-Fi networks.

## EXTRACURRICULAR ACTIVITIES

**Atlas Digital Consulting**
*Project Manager and Consultant, September 2020 – Present*
**TAMID Group**
*Member of Consulting Group, January 2020 – Present*
**Michigan Investment Group**
*Member of Quant Coding Division, September 2019 – Present*

## PROJECTS

**Solder.sh**
*Founder, March 2020 – Present*
- Premise: Modern ETL tools, such as Stitch Data, do not cover the broad range of SaaS products it should. There are many sources and destinations that Stitch Data does not support so I built an alternative with more functionality.
- Used singer.io open-source tap/target technology along with a Python FastAPI backend on a Heroku server to make a basic competitor to Stitch Data.
- Began with a simple source and destination, ActiveCampaign and PostgreSQL, and have been continually expanding to include more options such as Aircall, Snowflake, and Nylas.
- Built front-end website using ReactJS and Material UI in order to expand platform to support an influx of customers.

## SKILLS

*Programming:* ReactJS, React Native, JavaScript, TypeScript, Styled Components, Web3, Ant Design, Material UI, NodeJS, ExpressJS, GraphQL, Swagger, tsoa, PostgreSQL, REST APIs, Firebase, Swift, Java, C++, MatLab