

Aaron H. Kaneti

Front-End Engineer

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SKILLS

Frameworks: React.js, React Native, Node.js, Typescript, Redux, Firebase, Auth0

Programming Languages and Tools: JavaScript, HTML & CSS, Wordpress, XCode, Python, SQL, Android Studio

Languages: English, Spanish, Italian, Hebrew, Turkish

PROFESSIONAL EXPERIENCE

Front-End Engineer at Wildkard, Remote

(Nov 2021- Ongoing)

React.js, React Native, GraphQL

- Engaged in the creation of the second version of the Wildkard App.
- Created over 16 screens for the application; including but not limited to creation of groups & events, profile screens, settings screens and all of their functionalities.
- Scheduled and lead bi-daily stand-ups as well as keeping in check the CI of the project.

Front-End Engineer at Monk Medical(Keco Group Inc), New York, USA

(Mar 2021- Aug 2021)

React.js, Firebase, Node.js

- Created and maintains the website for the company at <https://monkmedical.com>
- Rehashed and reimagined the informative website to reflect best on the company.
- Produced UI elements for the company, from the ground up, with clean readable code

Front-End Engineer at Elta 360, Istanbul, Turkey

(Oct 2020 - Ongoing)

React.js, Firebase, Node.js

- Developed and documented the website routing infrastructure for the Elta 360 platform.
- Revamped the account registration process to utilize reusable, responsive components.
- Rebranded, individually, the grid & list based homepage with the use of custom, intricate grid elements.

Data Scientist and Software Engineer Associate at Anodot, Tel Aviv, Israel

(June 2019 – Aug 2019)

React.js, R

- Created a Web App which eased anomaly data interpretation by creating interactive graphs, used by sales engineers to help onboard new customers.
- Ran weekly meetings with the sales engineers and customers to enhance the user experience.

Founding Member and Developer at Hearo, Istanbul, Turkey

(Feb 2018 – Sep 2018)

React Native, Auth0, Firebase, Xcode

- Co-Founded an application that easily transcribes voice messages and forwards the transcriptions.
- Managed user interface and user experience development including the homepage.
- Demonstrated an understanding of application ecosystems through a successful deployment launch on iOS.

PROJECTS

Tadah|To-do Listing and Sharing Application

(Dec 2020 - Ongoing)

React.js, React Native

- Undertaking a web based application for day to day sharable task management utilities from ideation stage to development.

Portfolio Website

(Dec 2019 - Apr 2020)

React.js

- Implemented a mobile-friendly portfolio website with a dark-mode switch, created entirely using React.js.

LEADERSHIP POSITIONS

Peer Mentor/Teaching Assistant at Northwestern University, Evanston, IL

(2017 - 2020)

- Supervised the classes Fundamentals of Computer Programming I and II, Introduction to Artificial Intelligence and Human Computer Interaction.
- Responsibilities included creating and grading both homework and exam questions and lead discussion sections and office hours.

President and Project Manager at IEEE Northwestern, Evanston, IL

(2017 - 2020)

- Organized and managed social events for the Electrical Engineering and Computer Science community in Northwestern.
- Lead IEEE for a whole year as President. During the year several events were held including a project showcase, where the best computer science students displayed projects they created throughout the year.

EDUCATION

Northwestern University, Evanston, IL

Bachelor of Science in Computer Science and Psychology

(Sep 2016- Jun 2020)