## Jano Roze

### **Full Stack Developer**

#### http://www.janoroze.com jrtech.public@protonmail.com

#### **EXPERIENCE**

# **On the Table Gaming,** NY-CT — Lead Developer, Product Management

February 2020 - 2021

- Spearheaded largest content expansion project since inception
- Guiding project development to build up and expand on site functionality
- Designed uniquely streamlined information digitization systems to address real-world application concerns, bottlenecks, inefficiencies
- Maintained flowing dialogue with large variety of site contributors, players, event organizers, industry partners and web app developers
- $\bullet$  Engineered back and front end tech stack for new Global Ranking System for competitive players
- Built foundation for expansion into event and game data accumulation, analysis, player tracking, player ELO, worldwide event support to attract all retailers, players, event organizers, clubs, teams, wargaming conventions, etc

### **Hello Hannah Group,** NY — Solo Developer, Interim-CTO

April 2019 - November 2019

- Lead Development of React-Native App for use with both Android and iOS
- Developed Tech-Stack to meet the needs of the project and helped develop user-friendly presentation and use of budgeting information
- Helped deliver new, unique, approaches to a very crowded personal finance market
- Managed Deployment to App Store, Google Play and server scalability with Amazon Web Service's various databases, Elasticbeanstalk
- Adapted Component structure and state management to meet exact specifications of design team
- Ensured and maintained quality performance and smooth rendering for use with both OS's as well as numerous Android devices

## **Practical Programming,** NY—Full Stack Course Director

Jan 2019 - April 2019

- Brought a wide array of new tech expertise for new course curriculums
- Employed an adaptive, free flowing instruction strategy to meet the varied needs of students
- Taught implementation and troubleshooting of sleek, scalable design from Intro to Advanced courses in: Git, JavaScript, React, Node, HTML/CSS, Web hosting, etc.

#### **SKILLS**

Code: React.js, React-Native, Node.js, Redux, Angular, Javascript, jQuery, HTML, CSS, ECMA6+, Python, postgresQL, MySQL

**Tech**: AWS, LAMP, MEAN, MERN, Firebase, Apache, Linux, Debian, Unity, Raspi, Windows Servers

#### **AWARDS, DEGREES**

#### Columbia University (2018):

Columbia Engineering School's Inaugural Executive Education Program in Coding

#### <u>Johns Hopkins University:</u>

Center for Talented Youth

Engineering and Chesapeake

**Bay Ecology Programs** 

#### **Brooklyn Technical High**

<u>School</u>

#### **LANGUAGES**

<u>Native:</u> English, <u>Fluent:</u> Spanish, German, Portuguese