

Jano Roze

Full Stack Developer

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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
- 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 2020 - December 2020

- 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

Johns Hopkins University: CTY

Brooklyn Technical High

School

Languages, Other Technical Skills

English (Native), Spanish/Portuguese/German; Laboratory Research; Stem Cell Tissue Culture; 3D Printing

