Ryan Penchenski

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646-379-4254

Full stack software engineer with a desire to change the world. Love of science and the creativity to build solutions led to the discovery of software development. Experience in Ruby and JavaScript (with a focus on React.js, Node.js and Rails) as well as a background in Finance. Adept at project management and puzzle solving which drives success through persistence and thinking outside the box.

TECHNICAL PROJECTS - https://penchenski.com/projects

Vinyasa Flow - https://vinyasa.netlify.com |
Class scheduler for yoga teachers and enthusiasts
+ Uses Express Node.js backend
+ Uses Passport with OAuth for login
+ Uses Session to track users
+ Uses MongoDB to store users and routines

Feelslike Forecast - https://feelslike.netlify.com |
Real time weather app with hourly and weekly forecast
+ Uses Animated weather icons
+ Uses geolocation to pinpoint user
+ Uses Express Node.js backend to make api call
+ Conditionally renders icons based on weather conditions

Politic - https://politic.netlify.com |
Help people engage politically
+ Uses websockets to facilitate live chat
+ Uses JWT to authenticate database access
+ Uses geolocation to pinpoint user
+ Uses conditional routing to limit access

TECHNICAL SKILLS

Ruby, Rails, JavaScript, React.js, React Native, Node.js, Express.js, Redux, PostgreSQL, MySQL, MongoDB

EXPERIENCE

Full stack Software Engineer, New York, New York
April 2018 - Present
+ Implement project design, standards and processes
+ Write, modify, and debug software
+ Provide maintenance for already deployed apps
+ Work effectively to meet all functional requirements during development process
+ Configure domain names and hosting

Spartan Capital, New York, New York
Private Wealth Manager, *February 2016 - February 2018*
+ Actively bought and sold securities and other financial products while considering a clients risk characterization
+ Established and maintained strong relationships with clients by offering both customized advice and customized portfolios
+ Completed sales and product training
+ Researched world and market trends to optimize customer solutions

EDUCATION

Flatiron School - *2019*
+ Full Stack Web Development, Ruby on Rails and JavaScript immersive program

St John's University - New York, New York
+ Pursued Bachelor's degree in Finance/Math

Financial Licenses: Series 7, Series 63