

Jonathan Erquinigo

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SKILLS

JavaScript, React, Redux, Express, Git, SQL, Postgres, Node.js, HTML/CSS, Window Server 2008/365 Active Directory and Exchange, Experience with Remote Desktop applications and Vpn Installation and troubleshooting

PROJECTS

Save A Plate(<https://github.com/jerquinigo/SaveAPlate>)

- Full stack team capstone project. Participated in creating frontend/backend
- Created sql queries and tables, Refactored frontend components, and css designed

Pinterest Clone(https://github.com/jerquinigo/Pinterest_Clone)

- Creating a full stack application clone of pinterest using React, Redux and express as a learning experience.
- App has a working user authentication.

Weather App(<https://github.com/jerquinigo/Weather-App>)

- Frontend app using a weather api to get the current day's forecast using longitude and latitude using React

EXPERIENCE

Pursuit

Full-Stack Web Fellow

New York, NY

October 2018 - Present

- Enrolled in an intensive 10-month, Google-funded software engineering fellowship with a 9% acceptance rate (out of 1500+ applicants) whose graduates are prepared with both technical and professional skills and have been hired as developers at leading companies such as Pinterest, JP Morgan, and Spotify. Expected graduation: August 2019
- Gained hands-on experience with Javascript, HTML, CSS, Node, Express, React/Redux, PostgreSQL, APIs, Git, Data Structures, Algorithms, and tech principles and culture via both team/individual projects, code reviews, and pair programming.

National Debt Relief

IT Specialist

New York, NY

March 2016 - September 2018

- Managed more than 600 employee IT requests globally per month, focusing on escalated issues from junior technicians. Trained and developed documentation resources for new employees
- Worked with remote tools software (BMC, Dameware, Teamviewer), Salesforce, NAS user profile, Outlook, Telephony, Geovision surveillance, Polycom
- 1001- Cisco Certified Network Technician CCENT Routing and Switching

EDUCATION

St Francis College

Brooklyn, NY

Bachelor's Degree, Information Technology, Graduated 2014