Peter I. Lee

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Technical Skills

Proficient: JavaScript, Node.js, Express, Sequelize, React, Redux, HTML, CSS

Knowledgeable: Bootstrap, Mocha, Chai, Jasmine, Heroku, Travis

Some experience: SQL, Ruby, C#, Travis

Projects

- Capstone Project (2.5 weeks)
- Solo project (3 days) Created a 2D Endless Runner game through Unity, utilizing C#
- Team project (1.5 weeks) Created an ecommerce website with Express, Sequelize, React, and Redux

Experience

Fullstack Academy

June 2019 - Current

Software Engineer-in-Training

- Learn four core technologies of Javascript (Express, Sequelize, React, Redux) for fullstack web application
- Create three projects utilizing the fullstack including an ecommerce website, a hackathon-style solo project, and a group final project

Premier Research, Home Based

Clinical Research Associate

April 2017 - February 2019

- Conducted an average of 10 onsite monitoring days per month to monitor data integrity and patient safety in accordance with specific country regulations
- Monitored 10-15 clinical research sites across two clinical studies focused on Schizophrenia and Post-Traumatic Stress Disorder respectively
- Completed the total monitoring process for the Phase II PTSD study from site initiation to site closure with a successful recruitment goal met of 192 enrolled subjects

New York Cares New York, NY

Volunteer

June 2012 - July 2016

- Provided assistance to various community partners that address different social issues including a food pantry, a farmers' market, and a children's sports program
- · Led 3 separate volunteer sessions as a Volunteer Team Leader

The Expert Institute New York, NY

Research Associate

October 2013 - May 2014

- Researched and successfully recruited over 100 various subject matter experts for paid consulting opportunities as expert witnesses and financial research consultants
- Provided consistent customer support to prospective clients with new inquiries and facilitated connections between existing clients and experts via conference calls

Education

New York University - College of Arts and Science

New York, NY

• B.A.: Philosophy; Minor: Business Studies

September 2009 - May 2013

- GPA: 3.468 / 4.0
- GRE Score: Verbal Reasoning 160/170, Quantitative Reasoning 164/170

Fullstack Academy of Code - Software Engineering Immersive

New York, NY

• 17-week Immersive Web Development

May 2019 - Current