JENNIFER PIWONSKI
FULL-STACK SOFTWARE ENGINEER

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As a public health researcher-turned-software developer, I built my career around patient care and navigating challenging situations. I leverage my patient-centered approach in my software development, providing a detail-oriented, analytical, and positive perspective around the applications I build and the teams with which I collaborate. Open to relocation.

SKILLS

TECHNICAL SKILLS: React, Javascript, HTML, CSS, Ruby on Rails, Express, NodeJS, Python, SQL, MongoDB, Mongoose, JWT Authentication, Heroku Deployment, MongoDB Atlas Deployment, Surge Deployment, Netlify Deployment, SPSS, NVIVO
LANGUAGES: English, Polish, German

PROJECTS

VisionTalks App
July 2020 to November 2020
https://github.com/Sunnydayz77/visionTalks
A team collaboration that came together with the goal of creating accountability by combining vision creation with your social network. This project features full CRUD, authentication, and uses React Native as its main coding language.

CoPaw App
May 2020
http://copaw.surge.sh/
An internal tool that is a hybrid between an employee directory and a social networking site. Features full CRUD and authentication.
This project took second place in the GAxDataDog coding Hackathon in May, 2020

EXPERIENCE

General Assembly
Software Engineering Immersive | Engineering Fellow · January 2020 to April 2020 · New York, NY
Learned full-stack web development in a 12-week full-time training program that exposed me to new frameworks
- Created The +Side, a full-stack positivity blog that alternates between personalized gratitude posts and good news articles. Features full CRUD and authentication. Back-end uses Ruby on Rails and is deployed on Heroku. Front-end uses React and is deployed on Surge
- Produced eSwap, a full-stack e-commerce site that allows users to swap items like on eBay. As the team lead on this 4 person project, this web application features full CRUD and has a fully functioning JWT authentication system. Back-end uses Express, Mongoose, and MongoDB and is deployed on Heroku. Front-end uses React and is deployed on Surge
- Designed BetterDoc, a web application that details provider information to the user based on name, location, insurances accepted, and provider specialty. Created with React and Better Doctor API. Hosted on Netlify
- Built NutriMate, a nutritional information web application and food journal. Created with HTML, CSS, Vanilla JavaScript, and Nutritionix API. Hosted on Surge

One Medical Group
Administrative Assistant · June 2016 to October 2018 · New York, NY
- Manager of day-to-day operations at a busy primary care office seeing 90 patients a day
- Performed onboarding and trained new team members
- Prioritized patient care needs when triaging urgent care patients, preparing patients for laboratory work, and assisting in billing cases
- Conducted early detection and continuity of care research targeting the health outcomes of potential cancer patients

Albert Einstein College of Medicine
Research Intern · January 2015 to October 2015 · Bronx, NY
- Researched policy incentives for Expanded HIV Testing
- Conducted a systematic review of literature using NVivo and maintained the database using Endnotes
- Helped study team integrate key literature findings into the Comparative Effectiveness Matrix tool
- Developed a training program and conference surrounding patient-centered outcomes research (PCOR)

EDUCATION

freeCodeCamp · December 2020 to Current
Certificate of Completion, JavaScript Algorithms and Data Structures

General Assembly · April 2020
Certificate of Completion, Software Engineering

New York University School of Global Public Health · May 2016
Master of Public Health (MPH), Community and International Health

Colorado School of Public Health · May 2014
Certificate of Completion, Public Health Sciences

Michigan State University · May 2012
Bachelor of Science (BS), Psychology
Specialization in Cognitive Science