Patryck Golebiewski

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SKILLS

Programming: JavaScript, Typescript, Java
Front End: React, NextJS, StyledComponents, CSS, SASS
Back End: Express, Fastify, Java, Spring Boot, Micronaut
Technologies: Git/GitHub, MongoDB, SQL, Sketch, Figma, Insomnia

RELEVANT EXPERIENCE

CUNY Tech Prep   New York, NY
Fellow, Software Development   Jun 2021 – Present
- Learn in-demand technologies like React, Node + Express, and PostgreSQL as well as industry best practices for design, implementation, and deployment such as MVC, version control with Git/GitHub, agile & Scrum with Trello and Slack, test driven development, and CI/CD

Zephyr Monitors LLC   New York, NY
Full Stack Developer   Jan 2021 – Present
- Designed and developed in house tools to automate the application process for one of the companies products.
- Spearheaded the design, development, and execution of new product redesign of a more effective platform with a modern responsive front end, a RESTful backend built with Spring Boot and a more efficient database through normalization.
- Optimized web scraper efficiency to improve run time by reducing the number of comparisons by 84%.
- Presented findings to the team deciding on ways to improve developer efficiency and experience.
- Incorporated peer reviewing and the use of pull requests to encourage shipping less buggy code

Linear   New York, NY
Freelance Web Developer   Aug 2021 – Present
- Designed and implemented React desktop application for a new product launch that meet client's requirements and improves on previous application
- Created generic table component that serves as a base for several of the application pages and is able to handle thousands of entries through virtualization

PROJECTS

Coursor
- Created and deployed full-stack Course Management System web app using NextJS
- Implemented CRUD functionality using Prisma and a PostgreSQL database
- Used cookie-based session persistence and authorized requests

Portfolio
- Built with NextJS and Fastify as the backend
- Implemented custom Github integration that pulls the number of commits over the past 30 days
- Supports custom filtering and pagination

Waste Less
- Created an Inventory Management System application using React Native and Express
- Designed and created a PostgreSQL database to run CRUD operations on
- Focused on making user experience as simple as possible to encourage use

Expensie
- Developed desktop application that assists in the tracking of sales and expenses related to selling online
- Implemented MongoDB database using MongooseJS to handle storing user's relevant business activity and encrypted account information
- Created UI with React and used Electron to enable me to build it for desktop rather than web

EDUCATION

Queens College, City University of New York (CUNY)   Flushing, NY
BA in Computer Science and Accounting | GPA: 3.41   Expected May 2022
Relevant Coursework:
Data Structures, Design Analysis of Algorithm, Database Systems, Web and Internet Technologies

ASSOCIATIONS

Kappa Sigma   Fall 2018 – Present