PHILIP LAPINSKI

Software Engineer

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📍 Philadelphia, PA

EDUCATION

Bachelor's Degree - Computer Science
Temple University
📅 12/2021

GPA
3.3 / 4.0

EXPERIENCE

Software Engineer Intern
Universal Health Services (UHS)
📅 06/2021 - 12/2021   📍 Remote

UHS is one of the largest and most respected providers of hospital and healthcare services in the nation

- Worked closely on new mobile application with development team to design and implement REST APIs
- Created documentation to streamline the onboarding of new hires
- Participated in 100+ scrum sessions
- Consolidated old libraries to normalize codebase which reduced complexity of future dependencies

Consultation Agent
Geek Squad
📅 2019 - 2021   📍 Philadelphia, PA

Provides technical assistance to clients seeking solutions for their consumer electronics

- Created service specifications for repair agents to deliver accurate requirements for client repairs
- Decreased service repair times by analyzing Windows event viewers which boosted turn around times
- Provided a consistent standard of excellence with clients which gained Geek Squad dozens of repeat customers
- Learned Apple diagnostic suite to facilitate repairs for Apple Devices

SKILLS

Frameworks

React.js   **Express.js**   **Node**

Services

AWS EC2   **AWS S3**   **Firebase**   **Atlas**

Project Management

Git   **Atlassian Suite**   **Agile Scrum**   **Figma**   **CI/CD (Git)**

PROJECTS

Portfolio
📅 02/2022 - Ongoing
🔗 https://philiplapinski.com/

To accelerate my career, I designed and developed a website to showcase my portfolio and a blog

- Open-source so that people can gain inspiration and tinker to make their own portfolios
- Designed and prototyped using Figma which allowed me to rapidly develop
- Core of website built within 5 days, without using superfluous libraries

WatchIT
📅 09/2021 - Ongoing

A user-defined action multi-platform application driven by object detection

- Led a 6-man team overlooking all stages of the development cycle
- Designed and built backend using Express.js, Node.js, and MongoDB
- Managed DevOps, deploying client and backend using AWS EC2 instance
- Built frontend components which fetched data from backend RESTful APIs

Tablespoon Treats
📅 09/2020 - 12/2020

A class project where I built a mock food blog website

- Gained foundational skills in HTML, CSS, JS, and SQL

LANGUAGES

JavaScript — Advanced

HTML — Advanced

CSS — Advanced

Python — Advanced

Java — Beginner

MongoDB — Beginner

SQL — Beginner