

PHILIP LAPINSKI

Junior Software Engineer

📞 267 616-8735

🌐 <https://github.com/PolskaTag>

@ philiplapinski.pl@gmail.com

📍 11211 Halstead St., Philadelphia, PA 19116



EXPERIENCE

Software Engineer Intern

Universal Health Services (UHS)

📅 06/2021 - 12/2021 📍 King of Prussia

Collaborated with a team to maintain and develop medical software used in UHS Hospitals

- Translated specifications into implemented data structures for the patient chart component in UHS's new mobile app EMRA
- Created documentation for the onboarding process of new hires to streamline their experience
- Participated in daily scrum meetings to communicate progress
- Worked closely with the product manager & lead engineers to launch the next phase of EMRA in 3 months

Consultation Agent

Geek Squad

📅 06/2019 - 06/2021 📍 Philadelphia

Provided 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

EDUCATION

Temple University

Bachelors in Computer Science

📅 2019 - 2021 📍 Philadelphia, PA

GPA

3.3 / 4.0

SKILLS

Coding

JavaScript

React

Node.js

Express.js

MongoDB

Python

OpenCV

AWS

Linux

Project Management

Scrum Master

Atlassian Suite

Git

PROJECTS

WatchIT

📅 09/2021 - 12/2021 📍 Philadelphia

🌐 <https://github.com/Capstone-Projects-2021-Fall/project-watchit>

A user-defined action web application driven by object detection that is designed to work with single board computers

- Led a 6-man team using the agile software development cycle
- Provided assistance to all members at every level of the stack to reach milestone deadlines
- Successfully released the first version in 3 months with a demonstration to the stakeholder