

FRANK LENOCI

Technical Deployment Assistant | (630) 398 1600

DETAILS

(630) 398 1600

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LINKS

GitHub:

<https://github.com/phr-nk>

LinkedIn:

<https://www.linkedin.com/in/frank-lenoci/>

SKILLS

Programming Languages: Python, C++/C, Java, SQL, JavaScript, TypeScript, HTML, CSS (Bootstrap 4) and Scala.

Operating Systems: Windows, Mac OS and Linux

Version Control: Git and GitHub

Technical Skills: Hardware/Software Troubleshooting, Algorithm Design, Data Analysis

Technology: Microsoft Office (Outlook, Excel, Word, PowerPoint), Google Suite (Forms, Docs, Sheets, Slides), SPSS

CLUBS

Upsilon Pi Epsilon

(Honor's Society for computing)

Computer Science Society



PROFILE

Aspiring software developer with about 4 years of experience working on different software projects using various tech stacks. A majority of that time has went into web app development, getting experience in various frontend frameworks including Angular, React and pure CSS/JavaScript. For backend development I have used Java 8 to make queries to a SQL Server database and also have some experience using Google's firebase platform for cloud computing. Passionate about developing creative applications to solve complex problems and learning new technologies.



EDUCATION



Bachelor's Degree in Computer Science, DePaul University, Chicago

September 2018 — June 2020

3.82 G.P.A

Relevant Coursework: Database Systems, Design / Analysis of Algorithms, Data Structures, Data Analysis, Discrete Mathematics, Technical Communication, Distributed Systems



EMPLOYMENT HISTORY



Technical Deployment Assistant at DePaul University, Chicago

May 2019 — Present

- Helped troubleshoot computer hardware and software related issues.
- Updated and maintained the inventory database.
- Deployed and tested computers and peripherals, for both Mac and Windows OS.
- Generated reports of received and returned computer inventory.
- Supported data transfers for staff and faculty. Imaged computers within DePaul's guidelines



PROJECTS



KB Planner for Senior Capstone

September 2019 — December 2019

KB Planner was a group full-stack web application project that involved creating an application to increase student productivity on projects.

- Designed around the kanban board concept.
- Frontend developed in pure CSS/JavaScript/PHP.
- Backend developed in Java for swift communication with the SQL Server database.
- Used Apache Tomcat 7 to serve our website and have complete control over it.
- Used Git and GitHub for group version control.



Raspberry Pi Bop It

January 2019 — June 2019

This was a system designed for my sophomore projects class that was meant to be a 21st century replacement for the 90's Bop it game.

- Worked with the Raspberry Pi hardware and learned how to troubleshoot hardware related issues.
- Coded its functionality in Python and used various raspberry pi sensors.
- Used multiple API's in order to collect and distribute data from both Twitter and Reddit.



Angular Spotify Web App

May 2019 — September 2019

This was a personal project to get familiar with the Angular framework and to try to use commercial API effectively.

- Developed with JavaScript to receive data from the Spotify API
- Demonstrated familiarity with the Angular framework to make a SPA and worked with components, observables, and services.
- Utilized the firebase hosting service in order to distribute my app to friends and colleagues.