

# JAKE LAM

Software Developer

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Link to Github

<https://github.com/JakeqLam?tab=repositories>

## Resume Summary

- Proficient at Object Oriented programming and Frontend development
- Experienced in technologies such as Powershell, WMI, Javascript, React, node.js, css, html
- Passionate about technology and creating a product that will make a lasting impact on the world



## Education

**Saint Louis University, St. Louis, MO**

**Bachelors of Science - Aug 2017 - May 2021**

**GPA: 3.2**

**Major: Computer Science**

**Relevant Course work:** Object Oriented Programming, Operating Systems, Data Structures, Object Oriented Design,



## Relevant Work Experience

**Ameren - Saint Louis, Missouri - Jan 2019 - Aug 2020**

**Client Services Developer (Powershell)**

- Created WMI Python tool for Service desk to increase their efficiency
- Packaged and scripted a variety of modules for users
- Provided technical and functional support to clients
- Automated tedious WMI processes with powershell
- Managed company wide virtual machines

**Saint Louis University - Saint Louis, Missouri - Aug 2018 - Present**

**IT Helpdesk (Service-now)**

- Provided technical support across Saint Louis University campus
- Monitored and maintained computer systems and networks
- Repairing and replacing equipment as necessary
- Reduced excessive tickets in Service-now allowing the team to focus on more high priority tasks



## Awards

**Saint Louis University - Saint Louis, Missouri - Aug 2020**

**Knoedler Research Fund**

- The Knoedler Student Research Fund awards up to \$500 to help students in conducting research or presenting the results of their research.

Awarded funds from the Dean to advertise our capstone app

- The money is going to be used to keep the app on the Apple and Google Play store



## Technical Skills

Python

Powershell

Node.js

REST

React Native

Github

React.js

HTML

Adobe Products

CSS

Javascript

Bootstrap



## Leadership Roles

**Ameren - Mar 2019 - Aug 2020**

Intern & Co-op mentor

- Trained incoming co-ops on different tools such as AirWatch, Powershell, VMWare, ServiceNow, and other tools

- Assisted with onboarding new interns through Covid-19

- Mentored individuals during their transition period from in-person to remote

**Capstone Project Team Lead August 2020 to 2021**

- Developed Mobile app for client using React Native and Javascript

- Used basic html, css, bootstrap for the application

- Worked with multiple users to ensure accuracy and quality

- Also led a project for an invest website that is hosted on Heroku with a working database and Frontend client