John Doe

📞 +1 (111) 111- 1111

✉ abcd@abc.cd

📍 <city>, <province>

🔘 https://github.com/<username>

🔘 https://linkedin.com/in/<username>

🔗 https://<username>.github.io

EXPERIENCE

DevOps Support Analyst Co-op
<COMPANY NAME>
🌐 2018 - 2019 📍<city>, <>
- Developed a license breaching alert that rectified dilatory controls of unwanted license overages within the company by 100%
- Analyzed application and customer-centric data to provide insights to internal teams and executives
- Debugged automation scripts and conducted user acceptance testing to assure optimal product quality
- Processed tickets and resolved technical incidents to expedite project developments within two days
- Contributed to KPI reports, QA/testing and standardization programs to support increasing demands for services

TECHNICAL PROJECTS

Two Signma Connect: Rental Listing Inquiries
🌐 Jan 2020 - Apr 2020
- Collaborated with 3 team members to engineer machine learning models to predict the interest level of a new rental listing on RentHop
- Prepared and interpret data sets by utilizing Python libraries such as Pandas, Numpy and Scikit-Learn
- Accomplished 67.47% prediction accuracy on cross-validation sets and 82.29 % on Kaggle datasets with SVM model

My Better Experience
🌐 Jan 2020 - Apr 2020
- Created an enhanced version of college job board website using MERN stack and Google Maps API
- Maintained master branch by handling merge requests and conflicts
- Uitlized Docker to containerize the application and deployed to Google Cloud Compute Engine
- Took initiative to plan requirements and meetings for each iteration

Apricity: Mental Health Care Community
🌐 Jan 2020 - Apr 2020
- Executed serverless deployement of a Django web application to AWS using Zappa
- Examined AWS S3, Lambda and RDS to suppor different components of the application such as database and static files

EDUCATION

BAS.c in Computer Science
<UNIVERSITY>
🌐 2016 - 2020

SKILLS

Programming Languages
Python, Java, C, C++, C#
HTML5, CSS3, JavaScript, PHP, Bash/Shell

Framework
Node.js, React, Django

Database
MS SQL, MongoDB, MySQL, PostgreSQL

Environment
Windows, Linux/Ubuntu, MacOS, Android, Kanban, Agile/Scrum, Vagrant, Docker, Kubernetes, GCP, AWS

CERTIFICATION

New Relic Performance Pro
certified on April 2019

Sumo Logic Level 1, 2, 3
certified on April 2019