

# Lenmor Dimanalata

Full stack developer and cloud ops

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## EDUCATION

**B.Sc. in Computer Science, Concordia University**

2015- 2018 – Montreal, QC

→ Web Services and Application, Co-op

GPA 3.87 / 4.3

→ Dean's List 2016/17

## WORK EXPERIENCE

**Web Application Developer, Stelvio Inc.**

Jan/2017 - Aug/2017 – Montreal, QC

→ Full stack developer using AngularJS and Java

→ Implemented new features with UI components, REST API, and business logic

→ Developed a backend module to download lists as CSV, a UI element to see overflowing text in a new tab, and several UI fields and sections

→ Resolved bugs and issues, performed code reviews, and analyzed design

→ Participated in an Agile Scrum environment while using Jira, Source Tree, and Stash

**Junior Cloud Operations Analyst, Genetec**

May/2016 - Aug/2016 – Saint-Laurent, QC

→ Wrote cloud deployment and maintenance scripts in Powershell and SQL for Azure

## ONGOING PROJECTS

**Apartment Finder** : web app that involves web scraping, data analysis and visualization using Flask, Python, Google Maps API, Yelp and Montreal open data

**Montreal Food Blog** : web app using Node.js, Express, AngularJS, MongoDB, AWS

## PREVIOUS TEAM PROJECTS

**Docify** : finished at HackTheNorth, a React Native app allowing hospitals and clinics to scan QR code of patients to access medical records quickly

**Sortify** : photo organizer web app in PHP using Clarifai API, done at HackWestern

**Yelp keyword visualization** : data visualization of Yelp comments keyword frequency per Montreal borough; developed with Google Maps API, JS, PHP, and Python

**Finnder** : web app on financial education through interactive quizzes and simple stock simulator using JS, Python, and Chart.js; finished at YHack

**Pagility** - school project with web crawler, local indexer, and sentiment analysis using Python

## TECHNICAL SKILLS

AngularJS, Java, Python, Node.js, Flask, Express, MongoDB, HTML, CSS, JS, PHP, Git, Linux