

Anupya Pamidimukkala

Looking for Software Developer Internships

✉ anupya@hotmail.ca

in linkedin.com/in/anupya

github.com/Anupya

anupya.com

EDUCATION

University of Waterloo

Bachelor of Computer Science

Sept 2016 - Apr 2021

- Business Option
- Certificate in Japanese Lang.

SKILLS

Languages:

Experienced: JavaScript, Python, HTML, CSS, C, C++, Java

Intermediate: Django, Bash

Technologies/Frameworks:

Polymer, MongoDB, Sqlite3, TensorFlow, Git, Express, AWS, Android Studio, Handlebars, Clarifai API, Twitter API, Agile

AWARDS

UW GHC Scholar 2018

Granted to 40 female students pursuing a technical degree at UW. Full scholarship to attend the Grace Hopper Conference.

Big Data Champion 2016

Delivered the 'most efficient and innovative solution' for alleviating the debt problem in Toronto. Received 1st place and \$500 cash prize for the team.

COURSES

Operating Systems, Algorithms, Databases, Object-Oriented Prog.

CLUBS

Origins 2019

Performed in the UWaterloo Competitive Hip Hop Dance Team

UWICA Dance 2018

Performed in the Bollywood and South Indian dance teams for 3 semesters

WORK EXPERIENCE

Software Developer Intern Jan 2020 - Apr 2020

Wise Systems | Autonomous Dispatch

- Built a component that allows downloading any uploaded route file using **AWS**, **JavaScript**, **Polymer**, **HTML** and **CSS** which decreased customer calls by 10%
- Secured 2 major clients by creating a tool that calculates & displays route metrics
- Worked remotely** for 2 months and observed 30% increase in productivity

Software Developer Intern Jan 2019 - Apr 2019

Bank of Montreal | Bills & Payments

- Worked in the **award-winning QuickPay team** whose solution used AI and machine learning to revolutionize the bill payment system and make it 6x faster
- Tested AI model against 100+ different bills using **Python** and **TensorFlow**
- Built front-end of the QuickPay welcome email and website using **Node.js**, **HTML**, **CSS** and **XML**

Quality Assurance Intern Jan 2018 - Apr 2018

Symantec | Cloud Computing Solutions

- Built the front-end for an automatic bug filing software written in Python with **Django**, **Docker** and **Sqlite3**
- Worked with **Linux**, **JIRA**, **vSphere** and **qTest Manager** to catch 25+ bugs

Quality Assurance Intern May 2017 - Aug 2017

Iotum Inc | Teleconferencing and Cloud Products

- Designed and automated **Selenium** tests which reduced deployed bugs by 20%
- Debugged **AppSignal** errors, logged bugs and coordinated tasks using **JIRA**

PROJECTS

JapaneseTab Mar 2019

1k+ users, 5/5 rating, #3 Product of the Day on ProductHunt with 300+ upvotes

- Created a Chrome extension that helps users learn Japanese in every new tab
- Built with **JavaScript**, **HTML**, **CSS**, Jisho API, wanakana

Year of Marvel Feb 2019

- Built a web application that returns upto 100 Marvel comics published in a particular year using **Node.js**, **HTML**, **CSS**, and **Marvel API**

Dad Joke CLI Jan 2019

Awarded #5 Product of the Day on ProductHunt with 240+ upvotes

FanfictionUltimate Feb 2018

200+ users, 5/5 rating on Chrome Web Store

- Created a Chrome extension that condenses a multipage story into a single easily loadable webpage and grants the user the option to download as PDF
- Built with **JavaScript**, **HTML** and **CSS**