AMIR NAGHIBI

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WORK EXPERIENCE

Software Engineer DevOps at Vancity   (January 2018 – Present)
- Automated financial data migration and their corresponding metadata from Oracle database into Microsoft SharePoint which resulted in great cut down of licensing fees.
- Participated in the entire project life-cycle from design to implementation, release and maintenance.
- Incorporated and tracked project progress using Visual Studio Team Foundation Server (TFS)

Mobile Developer at UBC Launch Pad   (September 2017 – January 2018)
- Designed and implemented Android applications in an agile environment.
- Collaborated closely with other team members to plan and develop robust solutions.
- Testing existing software to correct errors, upgrade interfaces and improve performance.

UBC IT Support Specialist at Department of Kinesiology   (September 2016 – May 2017)
- Updated and designed UBC Kinesiology Website.
- Configured hard drives in **RAID** to ensure data protection.
- Installed and maintained department's computer systems and network.

PERSONAL PROJECTS

FaceDetector
Using major landmarks of a face this app detects all the faces in an image and draws a square around them.
- Google Vision API | XML | JSON | Java | Android Graphics
- Implemented methods in Android Graphics library for marking faces.

SmartAgent
A text-based conversational app that uses natural language processing engine to form meaningful conversation with users.
- Machine Learning | API.AI | Google Cloud Platform | JavaScript | World Weather Online API
- Incorporated Google Cloud API to access user's location.

SolarCast
Weather forecast app that displays the appropriate temperature according to the user's location.
- OpenWeatherMap API | XML | JSON | Java | Android
- Implemented AsyncTask methods to get the user's location and call the weather API.

Coffee Pal
Using your location, this app finds Coffee shops near you.
- JavaScript | HTML | CSS | Google Places API
- Used JavaScript geolocation API to locate nearby Coffee shops.

WEEKIFY
To-Do app that enables the users to add tasks for each day of week individually.
- SQLite Database | XML | JSON | Java | Android
- Used SQLite library to implement data base.

Education

Bachelor of Computer Science, 3rd year (Expected Graduation: May,2019)   Strongest Subjects:
University of British Columbia   **Data Structures and Algorithms (90%)**
                                                                                                                            Computer Systems (83 %)

AWARDS

Neekoo 2016/17 Scholarship **($ 6000**) | Neekoo 2017/18 Scholarship **($ 6000**) | Dienjte Pieters - Horstman Scholarship **($ 4800**) | CIF Scholarship **($ 1500**)
A.W. Vaughan Scholarship **($ 1000**) |BC Work-Experience grant **($ 4800**) | Passport to Education grade 12 **($ 500**) | Passport to Education grade 11 **($ 250**)