

Hassan Nahhal

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Target-oriented, **collaborative**, **analytical problem-solver** Software Developer with 3 years of experience in **designing**, **implementing** and **testing** solutions that help clients with their **digital transformation**.

	Salesforce Certified Administrator	Jul 2020	
SKILLS	 1st Place award for Best NexJ Systems Hackathon Project 1st Place award for Best Mobile Solutions Capstone Project Graduated with High Distinction form Conestoga College 	Dec 2019 Aug 2016 Aug 2016	
	 Scheme Java JavaScript HTML and CSS SQL Salesforce Administration Object Oriented Design Patterns Testing and Test Debugging Source Control (Scrum and Scrur 	Automation Git and Mercuric	
EMPLOYMENT			
Nov 2017 – Apr 2020	 Management System (CPM) based on Stakeholders' require Integrated CPM with both NexJ's Enterprise Customer Relating Management (CRM) and CRM for Wealth Management Wrote unit tests to maintain quality and eliminate regression Helped Professional Services implement clients' requirement improve and enforce compliance 	 Implemented features and fixed bugs for NexJ's Customer Process Management System (CPM) based on Stakeholders' requirements Integrated CPM with both NexJ's Enterprise Customer Relationship Management (CRM) and CRM for Wealth Management Wrote unit tests to maintain quality and eliminate regressions Helped Professional Services implement clients' requirements using CPM to improve and enforce compliance Developed Progress Calculation with an intuitive UI to improve User Experience and increase Financial Advisors' productivity 	

- Reviewed teammates' code and took initiative to develop coding standards to maintain code base quality and increase readability
- Administered **Scrum** processes including grooming, stand-ups, sprint planning and retrospectives; Assigned tasks based on knowledge and unblocked dev teams
- Documented features and bugs internally for each release to increase knowledge transfer
- Integrated CPM with Salesforce's Sales Cloud by building REST APIs that push data to Heroku's PostgreSQL database, then retrieve them in Salesforce through Salesforce Connect (Hackathon)

Mar 2017 - Aug 2017

FULL STACK DEVELOPER

Whut Inc (Contract)

- Investigated and fixed bugs for Whut's Content Management System (CMS) on both Web and iOS app
- Wrote PowerShell scripts that retrieves images from the server then resize them using ImageMagick to improve performance
- Integrated Whut's CMS with Salesforce's Sales Cloud using OpenID Connect
- Built a PDF viewer using Mozilla's PDFJS in Angular2 and Ionic2
- Created basic CMS Outlook add-in to increase sales

Jan 2016 - Apr 2016

APPLICATION DEVELOPER

Blackberry (Co-op)

- Supported internal workflow system
- Analyzed and optimized Oracle PL/SQL queries to improve performance
- Wrote scripts for Windows and Linux that execute Oracle jobs, I also analyzed and terminated unused ones
- Created basic ElasticSearch and Kibana to visualize data

EDUCATION

May 2015 - Aug 2016

MOBILE SOLUTIONS DEVELOPMENT (OCGC WITH CO-OP)

Conestoga College, Kitchener, Canada

- GPA: 3.93/4
- Capstone project:

Receipt Keeper is a **Web app**, built using **Angular.js** and **JavaScript**, and an **Android** app that uses **Tesseract OCR** engine to extract then persist data to a local **SQLite** database from a paper receipt. The mobile app runs **Node.js** server with **Loopback** for **REST** APIs that **sync** data between local **SQLite** and remote **mLab** database that is deployed to **Heroku**.

Sep 2010 - Jun 2014

BSC IN COMPUTER SCIENCE

Beirut Arab University, Beirut, Lebanon

- **ABET** accredited
- Senior project:

PocketShop is a **C2C** app built for **Android** devices and developed using **Java**, **PHP**, and **MySQL**. PocketShop supports all functions a user need to find, compare, buy, and rate items. One of the major features is product **auto rating** based on a users' review.

SOCIAL







