Hustin Kava

(Full Stack Developer)

Tel: **+1 403-919-9102|** HustinKava@gmail.com **|https://github.com/HustinKava**

PROFILE SUMMARY

Accomplished and highly competent Full Stack Developer with extensive skills in web development. Diligently troubleshooting issues to identify root causes and prevent recurrence. Results-oriented and adept at forging lucrative relationships with clients. Assertive and enthusiastic; Uses initiative to work with team members with an unsurpassed work ethic. Currently seeking a challenging Full Stack Developer position in an environment where I can utilize my current skills and progress to further my knowledge. For visual representation of my skillset view my live portfolio:
HTTPS://HUSTINKAVA.GITHUB.IO/RESPONSIVE-PORTFOLIO/INDEX.HTML

TECHNICAL SKILLS | CORE COMPETENCIES

• JavaScript	• Git	• Debugging
• Node	• Visual Studio Code	• API knowledge
• jQuery	• JSON	• Team Leadership
• HTML/CSS	• GitHub	• Client Relations

PROFESSIONAL EXPERIENCE

University of Toronto - Calgary, Alberta | Student   2020 - Present

- Currently enrolled in the Full Stack Developer Coding Bootcamp program.

Group Project 1 (University of Toronto) - Calgary, Alberta | Student   2020

- Successfully collaborated within a team to create a dynamic movie webpage that makes API requests based on user input and receives multiple responses from two different API's.
- For this project the languages I implemented were HTML, CSS, JavaScript and jQuery.
- HTTPS://UOFT-GROUP7-PROJECT-1.GITHUB.IO/GROUP7_PROJECT-1/
- HTTPS://GITHUB.COM/UOFT-GROUP7-PROJECT-1/GROUP7_PROJECT-1/

Weather Dashboard (University of Toronto) - Calgary, Alberta | Student   2020

- For this assignment I was tasked with creating a dynamic Weather Dashboard from scratch that makes three different API calls to Open Weather Map. This web application is able to generate the current weather for any city within the world and will also display the forecast for the next five days. I also made use of local storage to enable the user to retain search history as well as to clear it.
- For this project the languages I implemented were HTML, CSS, Bootstrap, JavaScript, jQuery and Moment.js.
- HTTPS://HUSTINKAVA.GITHUB.IO/WEATHER-DASHBOARD
- HTTPS://GITHUB.COM/HUSTINKAVA/WEATHER-DASHBOARD

Code Quiz (University of Toronto) - Calgary, Alberta | Student   2020

- For this assignment I was tasked with creating a Code Quiz that triggers a timer when the user starts the application. Scoring is based on how much time the user has remaining. If a user enters an incorrect answer, ten seconds will be deducted from the timer and the user will not be able to continue until the correct answer has been selected. This application uses local storage to allow the user to enter their initials and store their high score. User is also able to clear the local storage with the click of a button.
- For this project the languages I implemented were HTML, CSS, and JavaScript.
- HTTPS://HUSTINKAVA.GITHUB.IO/CODE-QUIZ/
- HTTPS://GITHUB.COM/HUSTINKAVA/CODE-QUIZ

UFA (United Farmers Of Alberta) - Calgary, Alberta | Contract Assignment   Q3 – Q4 2019

- Windows 10 Deployment.
- Imaged existing and new desktops in preparation for an Alberta wide Windows 10 rollout using Pixie Boot.
- Configured AS/400 and printers remotely before deployments.
- Worked proficiently with System Center Configuration Manager to push vital updates and setup user state migrations.
- Managed Active Directory and Service Now for outgoing and incoming assets to and from the field.
- Partook with the onboarding process for new users at the Calgary head office.
- Participated in field deployments across Alberta at UFA Farm Stores and Cardlocks.
- Provided on-site support for users, Windows 10 training and problem solved any migration related issues.

Cenovus - Calgary, Alberta | Contract Assignment   Q2 – Q3 2019

- Windows 10 Deployment.
- Lead Field Technician on site handling daily correspondences with the Project Manager.
- Deployed Windows 10 Desktops, Laptops, Tablets and OptiPlex Micro PC's for field users at Foster Creek, Deep Basin and Christina Lake.
- Configured software and hardware such as printers, wireless devices and third-party applications.
- Provided Tier 1 and after move support for users after migrations.

Enbridge - Calgary, Alberta | Contract Assignment   Q3 – Q4 2018

- Windows 10 Deployment.
- Responsible for imaging new Laptops for deployment using SCCM.
- Performed USMT backups and restores of user data.
- Configured and installed new software for users using Software Center.
- Provided Tier 1 and after move support for users
- Achieved a remarkable turnaround by becoming the best deployment location in North America

Ve-Glam Ltd. – London, England | Web-Developer   Q1 - Q2 2018

- Worked remotely from Calgary, Alberta
- Provided remote ongoing support & enhancements for the launch of a new cosmetics brand after developing the solution from concept to inception.
- Captured client's business requirements with a thorough analysis.
- Provided the optimal hosting selection to ensure operations run smoothly.
- Achieved an innovative look and feel for the site layout, including functionality, future evolution, and ease of integration with external partners, Content Management System and security requirements.
- Setup and developed website to include User Interface, cross-browser compatibility, and integration of merchant provider software, social media, graphics layout, content layout and population.
- Implemented SSL (secure sockets layer) certificate to ensure website security to enable encrypted data.
- Provided support throughout the stages of concept to launch.

ConocoPhillips - Calgary, Alberta | Information Management Administrator   2012 - 2013

- Organized, categorized data and prepared electronic filing system of confidential information for offsite storage.
- Secured backup files and documentation for several major projects including Parsons Lake, McKenzie Gas Pipeline and other Arctic projects.
- Ensured that the confidentiality of sensitive information was always protected and in compliance with company standards and procedures.
- Provided progress status and made recommendations on an ongoing basis to the Business Unit VP and Information Manager.
- Participated in departmental progress and coordination meetings.
- Maintained document master lists and supported the information manager in implementation of document control best practices.