Ivan Siat

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TECHNICAL SKILLS

**Languages**: Java, Python, R, C#, SQL (Postgres), JavaScript, HTML, CSS

**Frameworks and Libraries**: ASP.NET/.NET, Django, Node.JS, Express, Bootstrap, Spring Boot, React, REST

**Developer Tools**: Git, Visual Studio, Eclipse, Microsoft SQL Studio, R Studio, Heroku, Data Structures

**Data Analysis**: Tableau, Data Manipulation, Cleaning, & Visualization, Kaggle, Spreadsheets

EXPERIENCE

**Quality Control Specialist & Developer, WellMade Dashboard** Sep 2020 – Apr 2021

*Tundra Oil & Gas, University of Winnipeg Winnipeg, MB*

* Developed a full-stack web app using C#, .NET, ChartJS.Blazor, Dapper, and SQL to visualize oil well data on graphs for an undergraduate project in collaboration with a student team
* Implemented dashboard features such as incremental loading, date slider, add/remove graphs from dashboard, create new dashboard, and saving graphs to dashboard
* Developed navigation menu, dashboard navigation, and aesthetic CSS Frontend with dark mode option
* Produced documentation such as Design Reports, System Reports, Manuals, and Diagrams for the project
* Participated in daily scrums and check-ins to review progress on our Project Plan with a Waterfall/Agile SDLC

**Remote Customer Relations Associate** Nov 2022 – January 2023

*Hinduja Global Solutions Winnipeg, MB*

* Communicates with customers through inbound calls and field queries on billing, payments, existing and new services, promotional offers, and upgrade/downgrade of services
* Identifies customer needs through active listening, assisting with troubleshooting, and product recommendations
* Uses multiple computer systems to research products, services, common problems, and solutions offered
* Documents customer needs, interactions, outcomes, and creates additional requests if issues can’t be resolved in real time

PROJECTS

**Little Lemon** | *Python, Django, MySQL, JavaScript, HTML, Bootstrap CSS*  Feb 2022

* Developed a website and web service that displays restaurant item menus and a booking service API, as part of the Meta Back-end Developer Specialization course
* Booking API was developed with Django’s function-based views, and takes a name, time, and date and saves it into a MySQL database, and displays the reservations made in the Reservations tab
* Pages are served statically, with menu item variable names called dynamically using Django’s template tags
* [Github Link](https://github.com/IvanSiat/Little-Lemon-Fullstack)

**Sweater Weather** | *React, JavaScript, HTML, CSS, Open Weather API, Semantic-UI, Github Pages* Oct 2022

* Developed a React web app that returns the weather forecast of the city that the user enters in the search bar
* Used the Open Weather API to make API calls and return a JSON response that can be displayed on the app
* Designed weather card UI using Semantic-UI React to display city and weather details
* [Github Link](https://github.com/IvanSiat/Sweater-Weather) & [Webpage Link](https://ivansiat.github.io/Sweater-Weather/)

EDUCATION

**University of Winnipeg** Winnipeg, MB

*Bachelor of Science in Applied Computer Science June 2022  
(Dean’s Honour List, 2020 - 2021)*

**Meta, by Coursera**

*Meta Back-end Developer Specialization -* [Certificate Link](https://www.coursera.org/account/accomplishments/specialization/certificate/JPW7PLS7UP6U) *Feb 2023*

**Google, by Coursera**

*Google Data Analytics Certificate -* [Certificate Link](https://coursera.org/verify/professional-cert/4T794MCAW4H6) *Aug 2022*

OTHER WORK EXPERIENCE

**Counter Staff, Baker, Delivery Unloading** Winnipeg, MB

*Tim Hortons Apr 2018 – Apr 2021*

**Courtesy Clerk** Winnipeg, MB

*Real Canadian Superstore Nov 2016 – Apr 2018*