Jan Carlo Once

jancarloonce11@gmail.com

09274677321

PROFILE

Dedicated Software Engineer with 6 years experiece in Sofware Development and Analytical Design. Experience in Fullstack Development, Data Science and Artificial Intelligence. Team player with an eye for detail.

PERSONAL INFORMATION

Birthdate	January 20, 1996
Civil Status	Single
Gender	Male
Nationality	Filipino
Address	Roque 1 Extension, Tandang Sora QC.

OTHER CONTACT INFORMATION

Whatsapp	09274677321
Viber	09274677321
LinkedIn	https://www.linkedin.com/in/jan-carlo-once-468a8915b/

KEY SKILLS

Programming/Scripting Languanges

- Python, Java, Javascript, C#, SQL, Bash, Powershell

Data Science, Big Data, AI/ML Frameworks and Toolkits

- Airflow, Domino, Nifi, Hadoop, Kibana, Cloudera, Spark, Kafka, Control-M, SKlearn, Splunk

Databases

- MS SQL, Snowflake, DB2, Elasticsearch, Hive

Web Techlogies/Frameworks/Toolkits

- React, Redux

Source Control

- Git(Gitlab)

Development Methodologies

- Agile(Scrum/Kanban)

Cloud tools and frameworks

- AWS, Microsoft Azure, GCP, Openshift, Docker

CERTIFICATIONS & TRAININGS

Certification

- AWS Cloud Practitioner
- Microsoft Azure Fundamental
- IBM Cognitive Practitioner

Bootcamps(Hands-On

Accenture Bootcamp (May 2017)
- Web Fundamentals(HTML/CSS/JS)
- ASP.Net MVC(C#)
- Agile(Scrum)

WORK EXPERIENCE

2019 February to 2023 August

IBM

Location: Ayala Technohub Quezon City, Philippines

Role: Lead Application Developer

Industry: Banking and Finance

- Responsible for the development and maintenance of several Machine Learning predictive models implemented in Python.

- Responsible for the maintenance and updates of several Hive tables and Hadoop assets.

- Responsible for the development and maintenance of Nifi data flows and Kibana dashboards.

- Responsible for the development and maintenance of Python batch jobs that updates several feature engineering tables.

2017 May to 2019 February

Accenture

Location: Boni Mandaluyong, Philippines

Role: Associate Software Engineer (Fresh/Entry Level)

Industry: Information Technology

- Responsible for the development and maintenance of Python batch jobs for fetching results in our search rest API used in our AB query testing that helps identify possible new top results for a certain query.

- Responsible for the development and maintenance of Python batch jobs for index cleanups in our Elasticsearch Cluster, this batch job is configurable to filter out certain data that might be needed to be removed as per client request.

- Responsible for the development and maintenance of search relevancy tool that use Natural Language Processing techniques that help compares multiple search queries results that help return accurate search results.

- Responsible for the development and maintenance of Sentiment Analysis model using Vader Sentiment python package, this model takes feedback data coming from search UI(feedback form).

- Responsible for the development and maintenance of problem area classifier tool using Naive Bayes algorithm, this classifier tool is a POC for future implementations of the Artificial intelligence plugins for our search engine.

EDUCATION

2013 to 2017

Quezon City University
Major: BS Information Technology
Field of Study: Science and Technology

AWARDS & RECOGNITIONS

Likha Award (Accenture 2018)

- Issued for demonstrating passion in innovation and continous learning in new skills.