



Saniya Sushil Kolangde

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Gender: Female **Date of birth:** 18/10/2000 **Nationality:** Indian

WORK EXPERIENCE

[14/07/2021 – 12/2021] **Data Engineer**

Al Futtaim Group of Companies

City: Dubai

Country: United Arab Emirates

Name of unit or department: Data and Analytics

Main activities and responsibilities:

I mainly focused on the ETL process of data. Extracting from various sources, transforming data with Python and SQL to clean and make it ready for processing, and finally loading this transformed data into storage accounts for further processing. I also created dashboards and reports for business representatives with PowerBI & Tableau using datasets and analyzing them to draw insights into how the data has been performing. We used the Microsoft Azure platform for this process.

EDUCATION AND TRAINING

[09/2018 – Current] **Bachelor of Science in Computer Science**

University of Wollongong in Dubai

Main subject / occupational skills covered:

I expected to graduate in July 2022.

[06/2017] **AS Level**

Dubai Gem Private School

Address: Dubai, United Arab Emirates

Field(s) of study: Mathematics, Business Studies, Accounting, Information Technology

Final grade: Average grade of A

[11/2021 – 02/2022] **Samsung Innovation Campus AI Course**

Samsung

Main subject / occupational skills covered:

This was an extensive 3-month crash course by Samsung which deep dived into the majority of key concepts and techniques of Artificial Intelligence. There was a strong focus on Machine Learning and Deep Learning with information on Unsupervised, Supervised learning, neural networks and Natural Language Processing. The course consisted of a capstone project which allowed students to use the tools and techniques learned in the course.

[2020] **Data Science Training**

Analytics Vidhya delivered by Intershala

Main subject / occupational skills covered:

Course comprised of introduction to Data Science, Python, Statistics, Predictive Modeling and Machine Learning. Allowed insight into working of how the above can be utilized to analyze raw data to obtain its meaning. Each module came with a task to be completed by exploiting the methods learned, such as using linear and logistic regression to evaluate the raw data file and draw underlying meaning.

[2020] **Introduction to Google Analytics**

Google

Main subject / occupational skills covered:

A comprehensive introductory course which allowed insight into working of how reports, dashboards and campaigns can be utilized to the benefit of the company to get detailed understanding of how potential and target market for the company is responding to the company's ads & website which could provide with valuable analysis that could help one shape the success strategy for their business.

LANGUAGE SKILLS

Mother tongue(s): Marathi

Other language(s):

Hindi

LISTENING C2 READING B2 WRITING B2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

DIGITAL SKILLS

AI & Data

Machine Learning | Deep Learning | Python | Tensorflow/keras | Microsoft Azure
| IBM Watson | Good familiarity with MATLAB, Simulink | Python (pandas, numpy) |
Google Analytics

Coding Languages & Others

Java | Basic knowledge of Java, C, C++, C# | Assembly (Basic) | NoSQL (MongoDB) | S
QL (MySQL) | PHP Language | Shell Script (Bash) | Microsoft Excel | Microsoft
Powerpoint | Microsoft Word | Microsoft Office

Front End

HTML5/CSS, Javascript | Web: HTML, CSS | XCode, Swift, Cocoapods Frameworks | S
WIFT