

# Mihir Dhakan

437-374-6982 | [mihir.etldev@gmail.com](mailto:mihir.etldev@gmail.com) | <https://mihirdhakan93.github.io/> | [mihirdhakan93](#) | [mihirdhakan](#)

## Skills

Spark	Python	Scala	Teradata	SQL	Hive	HDFS
YARN	QlikSense	MongoDB	Redshift	Git	Jupyter	Zeppelin
Cassandra	Parquet	Avro	Google Cloud	AWS	Snowflake	IBM DataStage

## Experience

### OCBC Bank

Singapore

#### Assistant Vice President 5 (Sr. Data Engineer)

Jun. 2018 – Present

- Lead various data warehouse projects with in-house as well as vendor driven pace involving (GCFR) Control Flow Framework, Klook (In-house Framework), Data Stage, Teradata, HDFS, Spark, Hive.
- Documenting detailed requirements, design documents, and workflows in support of various Data Marts.

### Comtel Solutions

Singapore

#### Senior Consultant

Mar. 2018 – Jun. 2018

- Identifying user requirements and writing business requirement specification after analyzing data.
- Design as well as develop, implement data models for various Asset & Liability management projects

### Accion Labs

Malaysia

#### Business Intelligence Analyst

Dec. 2017– Mar. 2018

- Perform Data analysis & Data Mining using multiple Database Management systems.
- Performed Data Profiling and Data Mapping for customer data driven projects

### Optimum InfoSolutions

Malaysia

#### ETL Developer

Jul. 2016– Dec. 2017

- Extensively used Teradata Database & GCFR Framework for ELT across the project for concluding the data mining results
- Involved in data validation during UV - User Verification with Business Users

### Techlink Infoware

India

#### ETL Developer

Jul. 2016– Dec. 2017

- Performance management including Query analysis & optimization, Indexing.
- Coordinate with on-shore senior team members (Sydney,Australia) on discussing ways to make cost effective infrastructure like compression

### Aventurine Technologies

India

#### Software Engineer

Jul. 2013– Apr. 2015

- Participate in preparing the application designs
- Application of Data warehousing concepts (Dimensions, Facts, Scd etc.) in designing data model

## Education

### University of Pune - India

#### Master's in Computer Application

July 2013 – June 2015

### Saurashtra University - India

#### Bachelor's of Science - Information Technology

July 2013 – June 2015

## Credentials

- CCA - 175 Cloudera Spark and Hadoop Developer
- Google Cloud Platform - Associate Cloud Engineer
- AWS Certified Cloud Practitioner
- Teradata Vantage Certified Associate
- Oracle Cloud Infrastructure Architect Associate
- Oracle Cloud Infrastructure Foundations Associate