**YOUR NAME**

0422332233, email@gmail.com

# **EXPERIENCE**

### **EMPLOYER ABC Company**

### **TITLE** Lead Engineer

### **LOCATION** New York

### **DATES** June 2018- Till Now

### **DESCRIPTION**

* Led the development of a robust data ingestion and transformation framework resulting in a 30% increase in data processing efficiency
* Designed and implemented REST APIs to facilitate seamless data exchange between multiple platforms
* Utilized strong SQL background to optimize queries, improving database performance by 25%

### **EMPLOYER XYZ Pty Ltd**

### **TITLE** Developer

### **LOCATION** Chicago

### **DATES** June 2017 – June 2018

### **DESCRIPTION**

* Contributed to the development of data pipelines, enhancing data management and architecture best practices
* Collaborated in the design and build of APIs for efficient data transfer between systems

### **EMPLOYER QWE Pty Ltd**

### **TITLE** Consultant

### **LOCATION** New York

### **DATES** June 2015 – June 2017

### **DESCRIPTION**

* Participated in data profiling and mapping exercises to support technical designs
* Worked on the development of data pipelines and frameworks to improve data processing efficiency

# **SKILLS**

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| --- | --- |
| **Key Skill** | **Skill Description** |
| **Data Engineering** | Hands-on expertise in building data ingestion, transformation, and egress framework |
| **Data Warehousing** | Knowledge of best practices for data warehousing, data management, and architecture |
| **API Development** | Experience in designing and building APIs (REST/SOAP) for data integration |
| **DevSecOps** | Familiarity with DevSecOps tools and methodologies such as CI/CD with GitHub, and Azure DevOps |
| **Azure Data Platform** | Good knowledge of Azure Data platform and cloud data technologies |
| **SQL** | Strong background with the capability to write performant queries and troubleshoot performance |

# **PROJECTS**

* Developed a campaign optimization tool for Sales team, involving data ingestion, transformation, and egress framework for effective data management and architecture. Built APIs (REST/SOAP) to push and pull data from various data systems and platforms. Utilized strong SQL background for writing performant queries and troubleshooting performance.
* Conceptualized & developed a text summarization application, involving technical designs, data profiling, and cataloguing exercises. Familiar with DevSecOps tools and methodologies such as CI/CD with GitHub, and exposure to Azure Data platform and cloud data technologies.

# **EDUCATION**

### **INSTITUTION NAME** RMIT

### **DEGREE NAME** MS in Data Science

### **YEAR** 2015

### **INSTITUTION NAME** Melbourne University

### **DEGREE NAME** BS in Mechanical Engineering

### **YEAR** 2012

# **AWARDS**

* Recipient of Employee of The Year Award, 2019 for exceptional contribution to data engineering projects and demonstrating strong SQL background with capability to write performant queries
* Recognized for hands-on data engineering expertise and significant experience in building data pipelines, frameworks, and tools, aligning with best practices for data warehousing and management