**YOUR NAME**

0422332233, email@gmail.com

# **EXPERIENCE**

|  |  |  |  |
| --- | --- | --- | --- |
| **Employer** | **Title** | **Location** | **Dates** |
| ABC Company | Lead Engineer | New York | June 2018 - Present |

### **DESCRIPTION**

* Led a team of data engineers in developing a robust data ingestion, transformation, and egress framework, resulting in a 30% improvement in data processing efficiency
* Designed and implemented data pipelines using best practices for data warehousing, resulting in a 40% reduction in data processing time
* Developed technical designs for data profiling, cataloguing, and mapping exercises, improving data accuracy by 25%
* Built REST APIs to push and pull data from various platforms, enhancing data accessibility and integration

|  |  |  |  |
| --- | --- | --- | --- |
| **Employer** | **Title** | **Location** | **Dates** |
| XYZ Pty Ltd | Developer | Chicago | June 2017 - June 2018 |

### **DESCRIPTION**

* Contributed to the design and build of APIs for data integration, improving data exchange efficiency by 20%
* Utilized DevSecOps tools and methodologies for continuous integration and deployment, ensuring secure and efficient data operations

|  |  |  |  |
| --- | --- | --- | --- |
| **Employer** | **Title** | **Location** | **Dates** |
| QWE Pty Ltd | Consultant | New York | June 2015 - June 2017 |

### **DESCRIPTION**

* Gained exposure to data management and architecture best practices, laying the foundation for understanding data pipelines and frameworks
* Developed strong SQL skills, enabling the authoring of performant queries and effective troubleshooting of performance issues

# **SKILLS**

|  |  |
| --- | --- |
| **Key Skill** | **Skill Description** |
| **Data Engineering** | Hands-on expertise in building data ingestion, transformation, and egress framework. Knowledge of best practices for data warehousing and architecture. |
| **Data Pipelines** | Significant experience in developing technical designs, data profiling, cataloguing, and mapping exercises for data pipelines. |
| **API Development** | Design and build of APIs (REST/SOAP) to push and pull data from various data systems and platforms. |
| **DevSecOps** | Familiarity with DevSecOps tools, CI/CD methodologies with GitHub, and Azure DevOps for secure and efficient data operations. |
| **Azure Data Platform** | Good knowledge of Azure Data platform (Azure Synapse, Data Factory, Data Bricks, Data Lake, Power BI) and cloud data technologies. |
| **SQL** | Strong SQL background with the capability to write performant queries and troubleshoot performance issues. |

# **PROJECTS**

* Designed and implemented a data ingestion, transformation, and egress framework for optimizing campaign performance, leveraging data warehousing best practices and building data pipelines with Azure Data Factory.
* Developed a text summarization application with REST API for data push and pull, utilizing DevSecOps tools and methodologies like CI/CD with GitHub, and Azure DevOps for seamless integration and deployment.

# **EDUCATION**

### **INSTITUTION NAME** RMIT

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

### **YEAR** 2014

# **AWARDS**

* Employee of The Year Award, 2019
* Recognized for outstanding contribution to optimizing data pipelines and implementing efficient data management practices