**YOUR NAME**

0422332233, email@gmail.com

# **EXPERIENCE**

### **EMPLOYER ANZ Bank**

### **TITLE** Lead Analytics Engineer (Risk Tech)

### **LOCATION** Melbourne

### **DATES** June 2021- Till Now

### **DESCRIPTION**

* Led the development of a robust data ingestion, transformation, and egress framework for risk analytics, resulting in 30% reduction in data processing time
* Designed and implemented data pipelines, frameworks, and tools, improving data management and architecture best practices
* Developed APIs (REST/SOAP) to efficiently push and pull data from various data systems, enhancing data accessibility and integration

### **EMPLOYER Sensis Pty Ltd**

### **TITLE** Analytics Data Developer (Analytics Centre of Excellence)

### **LOCATION** Melbourne

### **DATES** June 2017 – June 2021

### **DESCRIPTION**

* Contributed to the development of technical designs, including data profiling, cataloguing, and mapping exercises, enhancing data quality and governance
* Utilized DevSecOps tools and methodologies for continuous integration and delivery, ensuring efficient data engineering processes

### **EMPLOYER Thryv Pty Ltd**

### **TITLE** Consultant (MoD)

### **LOCATION** Melbourne

### **DATES** June 2015 – June 2017

### **DESCRIPTION**

* Gained exposure to Azure Data platform and cloud data technologies, laying the foundation for future proficiency in Azure cloud data technologies

# **SKILLS**

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

# **PROJECTS**

* Developed a data ingestion and transformation framework using Azure Data Factory and Azure Synapse, enabling efficient data processing and analysis for business insights
* Designed and implemented RESTful APIs to push and pull data from various data systems and platforms, improving data accessibility and integration
* Built a data warehousing solution using Azure Data Lake and CosmosDB, enhancing data management and architecture for advanced analytics capabilities

# **EDUCATION**

### **INSTITUTION NAME** Great Lakes Institute of Management

### **DEGREE NAME** Postgraduate - Business Analytics

### **YEAR** 2015

### **INSTITUTION NAME** National Institute of Technology

### **DEGREE NAME** Bachelor of Engineering

### **YEAR** 2008

# **AWARDS**

* Recipient of Yellow Heroes award for outstanding contribution to data engineering projects