

# DEAKIN UNIVERSITY

## APPLIED SOFTWARE ENGINEERING

### ONTRACK SUBMISSION

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## Design your services page

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Outcome	Weight
ULO1	◆◆◆◆◆
ULO2	◆◆◆◆◆
ULO3	◆◆◆◆◆
ULO4	◆◆◆◆◆

Articulating our vision in a concise format develops our ability to communicate technical concepts clearly and persuasively which is a vital skill in any IT career when working with clients, colleagues, or stakeholders who may not share your technical background.

March 6, 2025



# **SIT725 – Applied Software Engineering**

## **Task 1.3P – Design your Service Page**

### **Road to IT God:**

I am eager to become a data engineer who translates historical information into meaningful business outcomes. I will be remembered for designing simple pipelines that address real-life issues and make data easily understandable to individuals who are not technical professionals.

The portfolio that I will be building will show my strength in developing data solutions that add value to business. I will concentrate on data collection, processing, storage and visualization.

I believe that I would be designing a complete data platform that clearly demonstrates my capacity to manage the entire data cycle. This platform will demonstrate the passion that I have for ensuring that data is useful in the hands of decision makers.

Thus, I will position myself at the technology and business strategy interface to prove that I know how to make data work for the organization. I will on practical solutions and not useless concepts.

As I keep on developing, I will focus on fields in which data engineering can become a go-to professional between the technical and business realms. In the end, I want to be hired for my skills in data analysis and my capacity to provide insights that can lead to business growth.