12/10/2020

Transport Ticket System

Module: CS4125

Systems Analysis & Design

Lecturer: Anila Mjeda

Submitted by:

Eoghan Russell 17202124

Pawel Ostach 17214211

Damian Skrzypek 17217679

Darragh Kelly 17235545

Table of Contents

[Business Scenario 2](#_Toc53742968)

[Software Lifecycle 2](#_Toc53742969)

[Project plan 2](#_Toc53742970)

[Requirements 2](#_Toc53742971)

[System Architecture 2](#_Toc53742972)

[System Analysis 2](#_Toc53742973)

[Tabular Class Listing 2](#_Toc53742974)

[Code 2](#_Toc53742975)

[Added Value 2](#_Toc53742976)

[Recovered Architecture and Design Blueprints 2](#_Toc53742977)

[Critique 2](#_Toc53742978)

[References 2](#_Toc53742979)

# Business Scenario

# Software Lifecycle

# Project plan

# Requirements

# System Architecture

# System Analysis

# Tabular Class Listing

# Code

# Added Value

# Recovered Architecture and Design Blueprints

# Critique

# References