

**EGE UNIVERSITY**

**FACULTY OF ENGINEERING**

**COMPUTER ENGINEERING DEPARTMENT**

**SOFTWARE ENGINEERING**

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**CITY GUIDE APPLICATION**

**ARCHITECTURAL MODEL**

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# Introduction

# Defining the Architecture

We chose mvc model. It’s components are model, view and controller. Subsystems are xxx. Their relationships xxx.

# Block Diagram

# Explaining

Layering the subsystems and making them independent from each other is necessary for the correct and stable operation of our system. The "mvc" pattern is our best option, as we need to work more planned and concurrently than usual in our limited time.

# Small Legend

# Conclusion