ADA University

School of Information Technologies and Engineering

# INFT 2303: Systems Analysis and Design

Spring Semester, 2023

Homework 4: System Specification

System Specification Presentation / Design Phase

Online Parking Information System

Project team: Team 07

Instructor: Dr. Araz Yusubov

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| GitHub  repository | https://github.com/ADA-SITE-INFT2303-2023-Spring/sys-dev-project-team-07.git | |
| Documents used in presentation | | |
| HW4\_ERD.drawio | | Entity Relationship Diagram |
| HW04\_Presentation.pptx | | PPT of presentation |
| Physical DFD\_Level1(1)[1] JT Finished.drawio | | Physical DFD 1 |
| Physical DFD\_Level1(2)[1].drawio | | Physical DFD 2 |
| Structure chart.drawio | | Structure chart |

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| Team member | Contribution to this homework (NOT the project) | Estimated % |
| Emil Hajiyev | Introduction, Data Storage Design | 20% |
| Lala Mahmudova | UI Design, Conclusion | 20% |
| Faraz Bagher Nezhad | Data Storage Design | 20% |
| Orkhan Ismayilov | Software and Hardware Specifications | 20% |
| Jamaladdin Talishinskiy | Program Design | 20% |

# YouTube video link: <https://youtu.be/woGxkR34SEk>

# Facebook post link: <https://www.facebook.com/100092345509223/videos/773700104104231/>