Transport Tracking System

(Homework No.4)

Project team: Team 03

Instructor: Dr. Araz Yusubov

URL of the video: <https://youtu.be/cBsK4yGRznA>

URL of the social media posts:

1. <https://twitter.com/hasanoshafa/status/1655428494803828736?t=la5XC-WPzjHW6eRy4VwWOg&s=19>
2. <https://www.facebook.com/100008499700595/videos/212600244858885/>

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| GitHub  repository | https://github.com/ADA-SITE-INFT2303-2023-Spring/sys-dev-project-team-03 | |
| Documents used in presentation | | |
| File name | | Brief description of the document |
| DFD Physical.drawio | | Physical Data Flow Diagram, Program Design |
| ERD.drawio | | Entity Relationship Diagram, Data Storage Design |
| Structure Chart.drawio | | Structure Chart |
| ISD.drawio | | Interface Structure Diagram, User Interface Design |
| 1-9.png | | User Interface Screenshots |
| Transport Tracking System.pptx | | Power Point Presentation |

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| Team member | Contribution to this homework (NOT the project) | Estimated % |
| Shafiga Hasanova | Architectural Design (Components and Functions), User Interface Design (Structure Chart, UI, ISD), Sharing link on social media. | 25% |
| Shamsiyya Alakbarova | Architectural Design (Components and Functions), User Interface Design (Structure Chart, UI, ISD), Sharing link on social media. | 25% |
| Gozal Alizada | Introduction, Program Design (DFD), Sharing link on social media. | 25% |
| Asima Kochariyeva | Hardware and Software Specification, Preparation Presentation, Data Storage Design(ERD), Sharing link on social media. | 25% |