

# COMPUTER ENGINEERING

## RÜYA KURT

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### EDUCATION

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|----------------------------------------------------------------|------------|
| • <b>Yeditepe University</b><br>Computer Engineering (English) | 2021-2026  |
| • <b>Vahit Tuna Anatolian High School</b>                      | 2016- 2020 |

### SKILLS

#### Software:

- **Programming Language:** C, C++, C#, Java, Python, PL/SQL, MySQL
- **Methodology:** Object Oriented Programming
- **IDE:** Visual Studio, Visual Studio Code, Eclipse, Pycharm, Eclipse BIRT, Unity

#### Language:

- **English:** Intermediate (B2 Level)  
(Yeditepe University Preparatory School)

### EXPERIENCE-VOLUNTEER WORK

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| <b>Applied Database Technology</b> <ul style="list-style-type: none"><li>• Software development internship in the production and planning department<br/>Contributed to aviation MRO software development projects using SQL and Eclipse BIRT.</li></ul>                                                                                                                                                                                                                                                                                           | August 2025 |
| <b>Yuses Yeditepe (Yeditepe University System Engineers Society)</b> <ul style="list-style-type: none"><li>• <b>Organization Department ActiveTeam Member.</b><ul style="list-style-type: none"><li><b>Dealing with conference participants and speakers</b><br/>(Beyin'23, Beyin'24)</li><li><b>Being a team member in a social responsibility project for children</b><br/>(Engineering For Kids'23)</li><li><b>Finding sponsors and speakers and organizing the environment for participants</b><br/>( Camp Must Go On '24)</li></ul></li></ul> | 2023- 2024  |
| <b>IEEE Computer Society (IEEE Yeditepe University)</b> <ul style="list-style-type: none"><li>• CSKAMP'22 (Data Analysis Training)</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                       | 2022        |

### PROJECTS

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|---------------------------------------------------------------------------------------------------------------------|------|
| • <b>Multiplayer VR Mobile Game</b><br>(Senior Capstone Project made with Unity, C#, and Photon Unity Networking 2) | 2026 |
| • <b>Memory Card Game</b><br>( 2nd grade term project made with java)                                               | 2024 |
| • <b>Tetris Game</b><br>( 2nd grade term project made with C++ )                                                    | 2023 |