# **BENHUR RAHMAN OKUR**

# COMPUTER ENGINEERING STUDENT



# CONTACT

- +905306820646
- Izmir, Turkey
- My Website
- github.com/benhur-okur
- in linkedin.com/in/benhurokur35

### SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

# CODING LANGUAGES

- Java
- JavaScript
- C
- Kotlin
- MySQL, SQLite
- HTML
- CSS
- Node
- Node.js
- React.js

### LANGUAGES

- English (Intermediate)
- Turkish (Native)
- German (Basic)

# PROFILE

Motivated Computer Engineering student with a strong passion for software development and problem-solving. Proficient in Java, JavaScript, and C, with hands-on experience from academic projects. Eager to contribute, learn, and grow in dynamic environments. You can check my all projects via github link.

# **EXPERIENCE**

#### **Syllabus Manager**

Used Technologies: Java, JavaFX, SQLite

- Syllabus Manager is a centralized, template-driven platform that enables instructors to quickly personalize and publish interactive class syllabi
- It is a desktop application
- · App is keeping data with SQLite database system

#### Misti Game

Used Technologies: Java, Object-Oriented Programming, File I/O

- Used Java, Object-Oriented programming and File I/O for this card game project
- It provides text-based turkish card game against bot
- Three different bot can be selected: novice, regular, expert.

#### **Book Catalog**

Used Techonologies: Java, JavaFX, JSON

- It is a book cataloguing application. You can add your books manually or you can import a bunch of book list to the application, if you have
- You can add details about book, cover image, ISBN, date, etc.
- It provides an expoprt feature for if you want to take the data of books that you have added before (It exports them with JSON technology)

## **Ringbuffer And Daemon Systems**

Used Techonologies: C, Threads

- Developed a multithreaded daemon system in C, implementing a ring buffer for efficient byte storage and processing.
- Applied synchronization techniques to handle concurrent data access and prevent race conditions.
- · Also this was my first freelance work experience



# **EDUCATION**

#### **Computer Engineering**

Izmir University Of Economics

2022-Present