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Ankara, Turkiye



EDUCATION

TED UNIVERSITY	2018-2023
Computer Engineering programme in English (BSE) Business Administration and Management secondary field. Scholarship 25%.	
OKYANUS COLLEGE ANATOLIAN HIGH SCHOOL	2017-2018
TED ANKARA COLLEGE FOUNDATION PRIVATE SCHOOL	2005-2017

EXPERIENCE

INTERN, ASELSAN.NET	June - July 2021
• Executed several missions using Cisco packet tracer. • Established the maintenance and assembly of computer systems, such as replacing and upgrading components like the motherboard, processor, RAM and hard disk. • Performed the installation and configuration of operating systems such as Windows and Linux. • Conducted various studies on C# and SQL Server installation.	
E-COMMERCE MANAGER, E-Commerce Business	May 2023-January 2025
• Managed all aspects of an e-commerce business, including supply chain management, product procurement, and inventory control. • Handled accounting and financial tasks, including budgeting. • Managed customer relationships, providing support and resolving any issues related to products or services. • Conducted social media marketing and advertising campaigns to increase brand visibility, earn trust and drive sales.	

PROJECTS

SENIOR PROJECT, TED UNIVERSITY

- Developed a voice assistant/chatbot system that provides natural-language access to university information.
- Built the backend using Python-Flask and designed the project with a multilayer architecture (web layer, response-generation layer, scraping layer).
- Used NLTK and named entity recognition (SpaCy) to interpret user queries.
- Implemented web-scraping modules (BeautifulSoup, PDF parser) to extract only publicly available data from the university website.
- Performed speech-to-text processing on the client side through the Web Speech API.

TERM PROJECT, TED UNIVERSITY

- Developed a 3D FPS game in Unity using C#, including player movement, health, and XP mechanics.
- Implemented basic enemy AI, interaction systems, and UI components.
- Designed Maps with themes, terrains, obstacles and settlements.

GRADUATION PROJECT, BILGE ADAM ACADEMY (www.enesakmil.com)

- A dynamic, user-friendly, mobile-responsive, and modern personal portfolio website was developed using ASP.NET Core.
- The project was deployed to a live environment by purchasing a domain (www.enesakmil.com), hosting, and an SSL certificate.
- DNS configurations, SSL setup, and server settings were completed to ensure secure HTTPS access.
- Implemented database connections with Entity Framework and applied essential CRUD operations.
- Created a responsive interface using HTML5, CSS3, Bootstrap, and JavaScript.

AIRLINE MANAGEMENT SYSTEM PROJECT

- Developed an airline management system API using Django REST Framework to manage flights, passengers, and reservation processes.
- Implemented core business rules such as flight scheduling, seat capacity control, reservation creation, and validation of flight times.
- Designed models, serializers, viewsets, and URL structures in accordance with REST principles.
- Implemented validation, error handling, and required control mechanisms for API requests.
- Utilized a Postman collection for testing API endpoints and provided documentation through Swagger.

QR BASED ORDER MANAGEMENT SYSTEM, SIGNALR PROJECT

- Developed a RESTful API using ASP.NET Core.
- Built a real-time notification infrastructure for order status updates using SignalR.
- Implemented QR code generation and scanning processes for table and customer definitions.
- Created the data model, relationships, and CRUD operations with Entity Framework Core.
- Structured the project in accordance with multilayer architecture principles.

SKILLS

BACKEND DEVELOPMENT

- C#, .NET Core, ASP.NET MVC, Entity Framework, LINQ
- Python, Django REST Framework
- REST API Development, Validation
- SQL Server & RDBMS Design
- Object Oriented Programming, Clean Code & SOLID Principles, API Design & integration

TOOLS & TECHNOLOGIES

- Git, Github
- Postman(API Testing & Automation), Swagger UI(Open API)
- Visual Studio, VS Code
- Microsoft Office Programs (Word, Excel, Powerpoint)
- Cisco Packet Tracer (Network Simulation)
- Windows system setup

FRONTEND DEVELOPMENT

- HTML5, CSS3, Bootstrap, JavaScript

LANGUAGES

- English (C1 Level).
- Turkish as native language.

COURSES & CERTIFICATIONS

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| • Bilge Adam Academy 250 hour .NET Education Course | 2024 |
| • Johns Hopkins University “R programming” Certification Program | 2022 |
| • Johns Hopkins University “Getting and Cleaning Data” Certification Program | 2022 |
| • Johns Hopkins University “Data Scientist’s Toolbox” Certification Program | 2022 |

PERSONAL INFORMATION

Birth Date & Place	: 18.08.2000, Ankara
Drivers License	: B type
Marital Status	: Single
Military Status	: Completed

