



Curriculum Vitae

Personal Information

- Bulut Evrim Aluç
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- Driving License: Class B1

Technical Skills

- Python ●●●●○
- C, C++, C# ●●●●○
- React Native ●●●●○
- SQL, Oracle ●●●●○
- Ollama ●●●●○
- Docker ●●○○○
- Unity ●●●●○
- Siber Security ●●○○○
- Adobe Ai Ps Id ●●●●○
- Java ●●●○○

Languages

- 🌐 English C1
- 🌐 Japanese A2
- 🌐 Spanish A1

Interests

- 🎯 Chess (National Athlete)
- 🎨 Graphic Design
- 🏺 Ceramics

I am a software engineer who has completed a bachelor's degree in software engineering, with experience in web and mobile application development, as well as machine learning, deep learning, and natural language processing. Thanks to hands-on technical trainings, I have had the opportunity to work on projects in various fields. I am an engineer with advanced English proficiency, eager to learn, solution oriented and aiming for positions where I can contribute effectively.

Experience

- Nokia 2024
Workplace Training Course
- DIGITEST Defense & Aerospace Inc. 2025
Short-Term Internship
- DIGITEST Defense & Aerospace Inc. 2025
Long-Term Internship

Education

- Ostim Technical University 2020 - 2025
Faculty of Engineering, Software Engineering GPA: 2.93/4.00

Projects

- Volcanic Eruption 3D Simulation (Python)
- Inventory Receipt Application (Flutter, React/Redux)
- Company Data Automation with Web Scraper (Python)
- Weather Forecasting and Model Comparison (Python)
- Sudoku Game (Typescript, React)
- City Building Strategy Game (Unity)
- Fake Jarvis – Hybrid AI Assistant
(Python, LLM, RAG, Web Search (SerpAPI), Local LLM)
- MAMORA Breast Cancer Awareness Platform
(Java, Angular, Python)

Courses & Trainings

- Natural Language Processing and Large Language Models
- Game Development Workshop with Unity
- Animation Production Workshop with Adobe Animate
- Practical Deep Learning for Natural Language Processing
- Python Programming from Beginner to Advanced
- Oracle SQL from Beginner to Advanced
- Advanced React.js

Curriculum Vitae (Additional details)

Achievements:

- YDS (Foreign Language Exam – English): 86.25
- Turkey Youth Chess Championship
 - 2017 – Girls U17, 3rd Place
 - 2016 – Girls U16, 2nd Place
- European School Chess Championship 2017
 - Girls U17, 5th Place

Additional Completed Courses:

- A1, A2, B1, B2, C1 Level English Courses
- Introduction to Cybersecurity
- Low-Code Application Development with Kuika
- Effective Communication Strategies
- Introduction to Operating Systems
- Fundamental Network Technologies
- Project Management Fundamentals
- Ethical Hacking Course
- C# Programming
- Introduction to Deep Learning
- Mobile Application Development with Flutter
- Database Attacks and Database Security
- Machine Learning with Python
- Content Development Training with Articulate 360 Storyline
- Introduction to Algorithms and Data Structures
- C Programming Language
- JavaScript Fundamentals
- Spanish Training Set from Beginner to Advanced
- Graphic Design with Adobe Illustrator
- Data Science and Machine Learning: 100-Day Bootcamp

Volunteer Work:

- I have been actively volunteering with LÖSEV for the past two years. I take part in awareness projects, donation campaigns, and hospital and home visits, aiming to bring hope and smiles to children. The slogan is clear: “Let goodness be the light in every struggle.”

Additional Note:

- I believe that the versatile technical background I have gained across different software fields will enable me to provide efficient and sustainable contributions in my professional career.