

RAMAZAN YILDIRIM

Computer Engineering Student

ramazanyldr0103@gmail.com | +90 542 786 4127

<https://github.com/Ramazan-yildirim> | <https://www.linkedin.com/in/ramazanyldr/>

ABOUT ME

As a Computer Engineering student specializing in Python and software tools, I develop projects in LLM, AI, and automation, passionately following technological innovations to create efficient solutions.

EDUCATION

Sandıklı Mektebim Science High School

Science

Access Grade: 94 / 100

Sandıklı, Afyonkarahisar

Graduated: Jun 2022

Burdur Mehmet Akif Ersoy University

B.Sc. in Computer Engineering

English Preparatory Class

GPA: 3.09 / 4.00

Burdur, Turkey

Sep 2023 – Jun 2027 (Expected)

Sep 2022 – Jun 2023

EXPERIENCE

Software Development Tools Intern

Nov 2024 - May 2025

Acun Medya Academy, Remote

- Gained proficiency in software development tools by utilizing **Git**, **GitHub**, **Jira**, **Docker**, and **CI/CD** processes.

President of Robotics Society

Sep 2024 - Present

Burdur Mehmet Akif Ersoy University

- Took responsibility for technical projects and team coordination processes as the University Robotics Society President.

TECHNICAL SKILLS

• **Programming Languages:** Python, C++, JavaScript, TypeScript, Bash Shell Scripting, SQL.

• **Tools & Technologies:** Docker, Git/GitHub, Jira, Trello, Linux (Ubuntu/Debian), VS Code.

• **Libraries & Databases:** ROS, Vue.js, NumPy, Pandas, PostgreSQL, MySQL, Laravel.

PROJECTS

TEKNOFEST – Autonomous Underwater Vehicle (AUV) | Software & Simulation

Python,

ROS 2, Gazebo

- Conducted R&D on autonomous underwater vehicle design, utilizing **ROS 2** and **Gazebo** for dynamic modeling and simulation.

Digital Dental World Platform (Active Development Phase) | Full Stack Developer

Vue.js,

Laravel, MySQL

- Developing a scalable web platform for the dental sector using **Vue.js**, **Laravel**, and **MySQL**, with optimized database architecture.

FOREIGN LANGUAGES

English: Elementary Proficiency (A2)

Turkish: Native