AHMET SALİH ÇİÇEK

Rumeli Feneri Yolu Sarıyer – Istanbul

0 (530) 266 2092 ▪ acicek24@ku.edu.tr

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EDUCATION

Koç University, College of Engineering, Istanbul, Turkey
Bachelor of Engineering in Computer Engineering   Aug 2024 – Expected June 2029

Çapa Science High School, Istanbul, Turkey
Science Track   Sep 2020 – Jun 2024
● Specialized in Mathematics and Computer Science Olympiads

EXPERIENCE

Beşiktaş Açı Private Education Center, Istanbul, Turkey
Student Mentor & Math Tutor (Part-time)   Feb 2025 – May 2025
● Provided academic mentorship and exam preparation support in mathematics.
● Helped students improve problem-solving strategies and confidence.

Pars Robotics Team, Istanbul, Turkey
Coding Team Member   Dec 2021 – Jun 2023
● Contributed to software development for the robot used in FRC 2022 and FRC 2023 competitions.
● Participated in the 2023 FIRST Robotics World Championship in Houston.
● Supported the team in control systems, autonomous mode, and strategy design.

Deneyap Türkiye / T3 Foundation, Istanbul, Turkey
Student – Technology Training Program   Mar 2022 – Dec 2022
● Received training across various fields including robotics, coding, and innovation.
● Completed hands-on mini-projects in line with national tech curriculum modules.

ACTIVITIES

KU ACM Student Chapter, Istanbul, Turkey
Active Member   Jan 2025 – May 2025
● Contributed to event logistics and technical sessions including the Compact Summit.
Board Member – Alumni Relations   May 2025 – Present
● Managed alumni communication and engagement initiatives.

● Facilitated technical sessions and internal chapter operations.

Career Ambassadors Program – Koç University

Participant   Jan 2025 – Jun 2025
● Attended workshops on career planning and professional development.
● Engaged in mock interviews, CV reviews, and networking activities.

Limitless Makers, Istanbul, Turkey

Trainee   Jul 2022 – Aug 2024
● Participated in workshops on nanotech, AI, biotech, quantum physics, and entrepreneurship.
● Worked on an interdisciplinary project during the final phase.
Mentor   Aug 2024 – Present
● Guided students in their projects and supported program structure as a project support mentor.

PROJECTS

Autonomous Vehicle Project – Teknofest 2025
Koç University Driverless Robotics and Engineering Team (KUDRET)
● Designed and implemented an autonomous vehicle with traffic sign and lane detection.
● Authored the technical report and participated in national finals.

CERTIFICATIONS

● Python Fundamentals & NumPy – Coursera
● DataCamp Certificate – Boğaziçi University
● Compact Summit Participation – KU ACM
● Algorithms and Data Structures Webinar – Publica
● FRC 2023 Istanbul Regional – 2nd Place – Pars Robotics
● Kangaroo Mathematics Competition – Outstanding Achievement

SKILLS

Programming: C, Python
Tools & Technologies: Microsoft Excel, Word, PowerPoint
Technical Knowledge: Data Structures, Algorithms
Soft Skills: Teamwork, Public Speaking, Mentoring, Research, Time Management
Languages: Turkish (Native), English (B2)

INTERESTS

*Licensed Table Tennis Player (2020–2021)

*Competitive Programming