

# Ahmet Salih Çiçek

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## EDUCATION BACKGROUND

### B.Sc. in Computer Science and Engineering — Koç University, Istanbul

GPA: 3.15 / 4.00 | Expected Graduation: June 2029

### Capa Science High School, Istanbul, Turkey

(Weighted GPA: 96.9/100)

## EXPERIENCE

<b>İnzva Algorithms Program – Data Structures &amp; Algorithms / Competitive Programming</b>	<b>Oct 2025 – Dec 2025</b>
• 8-week intensive program on data structures, algorithms, and competitive programming.	
<b>KU ACM Student Chapter, Istanbul</b>	<b>Jan 2025 – Present</b>
• <b>Active Member (Jan 2025 – May 2025):</b> Supported event logistics and contributed to the Compact Summit.	
• <b>Board Member – Alumni Relations (May 2025 – Present):</b> Coordinate alumni relations, technical talks, and internal chapter operations.	
<b>Career Ambassadors Program – Koç University</b>	<b>Jan 2025 – June 2025</b>
• Attended workshops on career planning, networking, and professional skills.	
<b>Student Mentor &amp; Math Tutor, Beşiktaş Açı Private Education Center</b>	<b>Feb 2025 – May 2025</b>
• Mentored high school students in mathematics and exam preparation.	
• Helped students develop problem-solving strategies and study discipline.	
<b>Limitless Makers, Istanbul</b>	<b>Jul 2022 – Present</b>
• <b>Trainee (2022–2024):</b> Completed interdisciplinary workshops on nanotech, AI, biotech, quantum physics, and entrepreneurship; developed a final project.	
• <b>Mentor (2024– ):</b> Support high-school students' projects and program structure, with a focus on innovation and entrepreneurship.	
<b>Student – Technology Training Program, Deneyap Türkiye / T3 Foundation</b>	<b>Mar 2022 – Dec 2022</b>
• Completed project-based modules in robotics, coding, and innovation.	
<b>Coding Team Member, Pars Robotics (FRC Team), Istanbul</b>	<b>Dec 2021 – Jun 2023</b>
• Contributed to robot software for FRC 2022 and FRC 2023 competitions.	
• Participated in the 2023 FIRST Robotics World Championship (Houston), supporting autonomous mode, control systems, and match strategy.	

## PROJECTS

<b>Autonomous Vehicle Project – Teknofest 2025, KUDRET (Koç Univ. Driverless Team)</b>	<b>Nov 2024-June 2025</b>
• Developed perception pipeline for traffic sign and lane detection using AI.	
• Contributed to the technical report and represented the team in national finals.	

## SKILLS & INTERESTS

- **Soft Skills:** Teamwork, Public Speaking, Mentoring, Research, Time Management, Entrepreneurship
- **Tools:** Microsoft Excel, Word, PowerPoint, Git (beginner)
- **Languages:** Turkish (Native), English (B2)
- **Technical:** Data Structures, Algorithms, Basic AI/ML concepts, Competitive Programming
- **Programming:** C, Python, Java
- **Sports:** Table Tennis, Chess

## AWARDS & CERTIFICATIONS

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