

Çınar Civan

Personal Information

Date of Birth: May 15, 2008
Citizenship: Türkiye
Address: Ankara, TR
Email Address: cinar@scihook.org
Personal Website: cinarcivan.com

Language Skills

- **English:** Fluent
- **Turkish:** Native
- **German:** Beginner

Education

Bahcesehir College Science High School September 2022 – June 2026
• **GPA:** 3.90/4.00
• **Curriculum:** Physics, Chemistry, Biology, Pre-Algebra, Algebra 1, Algebra 2, Pre-Calculus, Calculus AB, Geometry, Philosophy, Turkish History, World History, Geography

Experience

General Editor, Tree of Evolution – Remote, Gainesville, Texas, US March 2023 – Present
• Edited and prepared for publication hundreds of popular science articles.
• Advised and mentored popular science writers, gave informative online lectures on writing articles.
• Edited the Turkish Dictionary of Science Terms project and served as its coordinator for a while. Advised the editors of the new dictionary.

Translation Editor, Tree of Evolution APOD Türkiye Representative – Remote March 2023 – Present
• Translated, edited and published thousands of NASA APOD content into Turkish.
• Advised new translators and translation editors. Gave trainings on translating scientific content.

Founder and Editor-in-Chief, Bilimetri – Ankara, TR September 2022 – Present
• Founded an academia-based science communication platform to close the science communication gap in Türkiye.
• Made informative presentations for academics to provide academic consultancy to the platform and to take part as authors and editors.
• Worked to make science accessible to visually impaired individuals by taking part in the voice-over of the content on the site.

Co-Founder, Sci-Hook Organization – Ankara, TR May 2023 – Present
• Co-founded to develop academic and scientific projects on an international scale.
• Established a volunteer team consisting of young science enthusiasts and developers.

Awards and Fellowships

High School Honor Student, Bahcesehir College Science High School January 2023

Events and Competitions

FIRST Robotics Competition CRESCENDO, Team Captain & Mechanical Designer January 2024
İstanbul, TR
• Taking on the role of team captain, ensured the team's official communication.

- Companies such as Boeing, Raytheon and Dow sponsored the team.
- Organized incentive activities and events to increase women's participation in STEM and robotics.

Computer Skills

Languages (Advanced): C

Languages (Basic): Python, C++, LaTeX, Node.js

Technologies: Linux