Hasan Hüseyin Balbıçak

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EDUCATION

Bilkent Üniversitesi 2022-2027

Bachelor of Science – BS, Information Systems and Technologies

Ankara

- Completed The Odin Project Foundations, gaining fundamental knowledge in web development including JavaScript, HTML, and CSS.
- Actively engaged in Full Stack Open Project, continuously expanding my skills and understanding of full-stack development.

SKILLS

- Tech Stack: React, JavaScript, HTML, CSS
- Tools and Version Control: Git, GitHub, bash, VS Code
- Languages: Turkish Native, English Fluent, Kazakh Limited working proficiency

INTERESTS

- Bilkent International Students Society
 - o Contributed to the planning and execution of events and activities.
 - o Demonstrated teamwork and problem-solving skills in a dynamic environment.
- Bilkent Outdoor Sports Society
 - Participated in trekking and camping expeditions, fostering teamwork, resilience, and adaptability in challenging outdoor environments.
 - O Demonstrated physical endurance and determination through multi-day hiking trips, overcoming obstacles and achieving personal goals.

VOLUNTEERING

- Qardaş Köməyi (Kardeş Yardımı)
 - Assisted with the planning and execution of fundraising to build a library and buy winter clothing for underprivileged children in Ağcabedi, Azerbaijan.
 - o Created and distributed marketing materials, such as flyers and posters to promote fundraising events.
 - During visit, played games and spent quality time with the children to provide support and show solidarity during hard times.

AWARDS

- Ranked 3443rd out of 3 million students on the Nationwide University Entrance Exam (YKS)
- TÜBİTAK 49th High School Students Research Projects Ankara Regional Competition, Third Place
- Google Science Fair Regional Finalist
 - Developed PhyLeA (Physics Learning App) to improve students' understanding and interest in physics by creating an interactive Android application.
 - o Conducted surveys to identify challenging topics and utilized data analysis to enhance content in the app, focusing on the most difficult units.