

# Cuneyt Aksoy

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## Education

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**Truman State University, Kirksville, MO**

*Dec 2023*

**Bachelor of Science in Computer Science**

*GPA: 3.45/4.00*

**Award(s):** President's Honorary Scholarship (\$7500)

**Prince Sultan University**

*Aug 2018 - Jan 2022*

**Bachelor of Science in Computer Science**

*GPA 3.63/4.00*

**Activities:** IEEEExtreme 14.0 • Hult Prize Competitor • ACM Programming Jam

## Experience

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Truman State University Study Abroad Office, **Kirksville, MO**

*Jan 2023-Nov 2023*

**Front Desk Assistant**

- Facilitated access to **200+** study abroad programs across more than **50** countries
- Managed inquiries, scheduled appointments with advisors, and ensured students received current and thorough information on study abroad opportunities
- Communicated effectively with students, addressing their study abroad inquiries

## Activities

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Sigma Tau Gamma, **Truman State University**

*April 2022- Dec 2023*

*Social fraternity*

**Active Member; Mental Health & Awareness Chair**

- Promoted mental health awareness and implemented best practices among fraternity members
- Coordinated and organized engaging events to enhance fraternity participation and social engagement

IEEE, **Prince Sultan University**

*June 2021- Oct 2021*

**Member; IEEEExtreme 15.0 Student Ambassador**

- Volunteered for annual global programming competition with **12,900+** participants in 2021
- Organized workshops and training sessions in collaboration with other regional and national ambassadors to prepare participants for programming challenges

## Projects

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**TruMark - Attendance Verification Using Machine Learning Verification** 

*Dec 2023*

*Website – Truman State University Capstone Project*

- Implemented TruMark for Truman State University, a secure attendance platform using PHP, HTML, CSS, JavaScript, Python, and MySQL with machine learning for efficient tracking and signature verification

## Skills

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**Programming Languages:** Java • C • Lua • HTML • CSS • JavaScript • MySQL • C# • Swift • PHP

**Tools:** Git • GitHub • VS Code • Visual Studio • Unity • Löve2D • Notion • Firebase • IntelliJ IDEA • Photoshop • LaTeX

**Language Fluency:** English (fluent), Turkish (native), Arabic (basic)