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#### **Hobbies & Adventures**

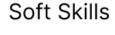
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#### **Technical Skills**





Programming Languages: JavaScript, Python and Java



Communication: speaking, writing and collaboration



Web Development: HTML, CSS and React



Problem Solving: Analytical thinking, creative solutions



Data Analysis: Excel and SQL



Teamwork: Collaboration, conflict resolution

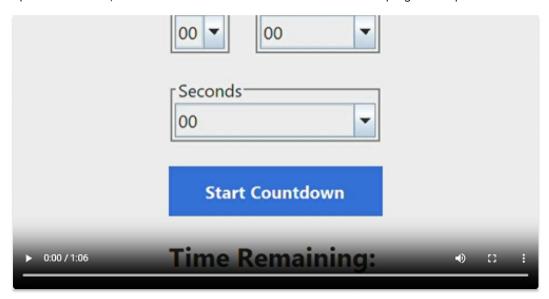


Networking: Network protocols, routing, switching



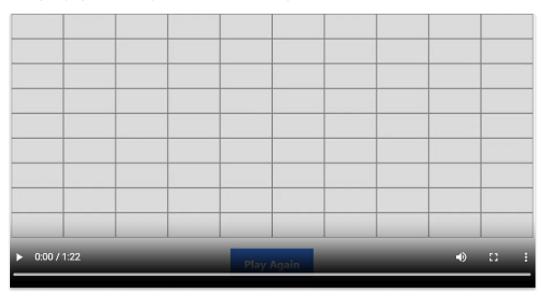
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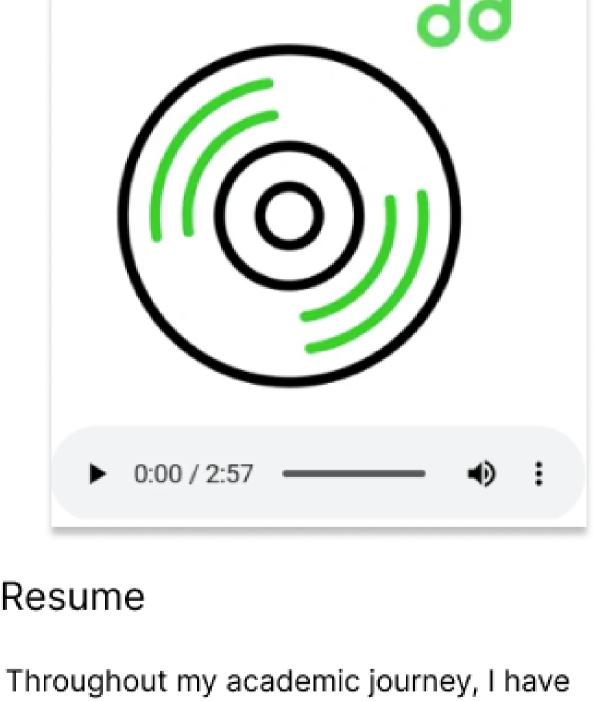




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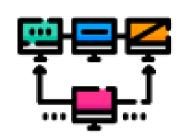
Programming Languages: JavaScript, Python and Java



Web Development: HTML, CSS and React



Data Analysis: Excel and SQL



Networking: Network protocols, routing, switching

# Soft Skills



Communication: speaking, writing and collaboration



Problem Solving: Analytical thinking, creative solutions

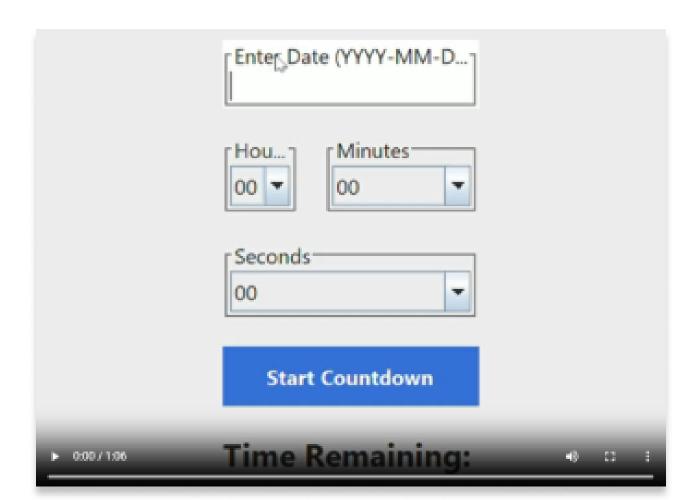


Teamwork: Collaboration, conflict resolution



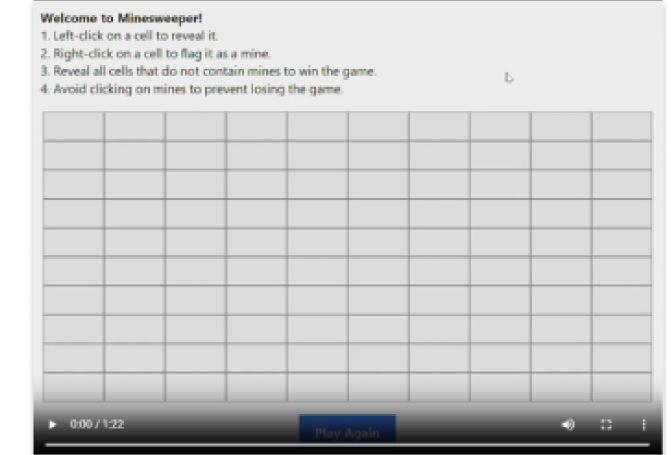
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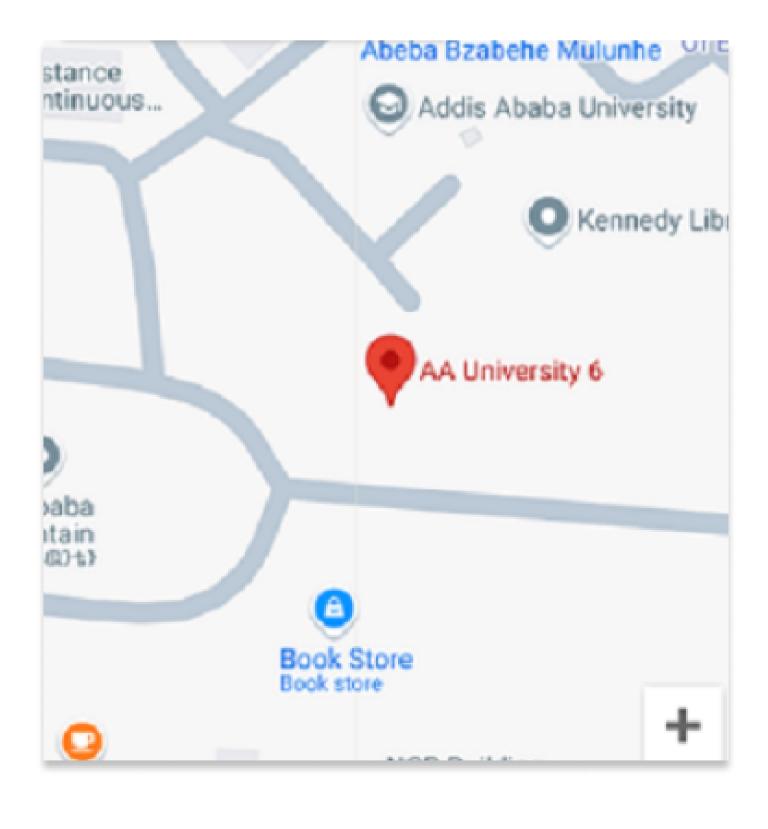
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Skills

### **Technical Skills**



Programming Languages: JavaScript, Python and Java





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Teamwork: Collaboration, conflict resolution

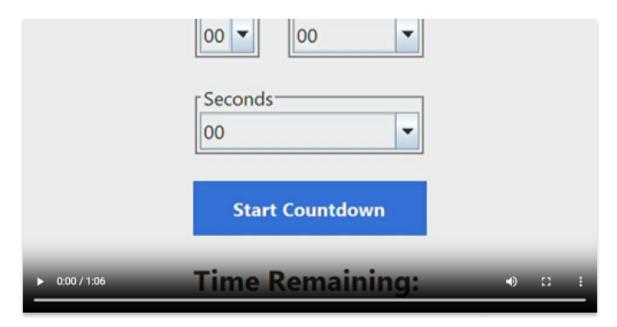


Networking: Network protocols, routing, switching



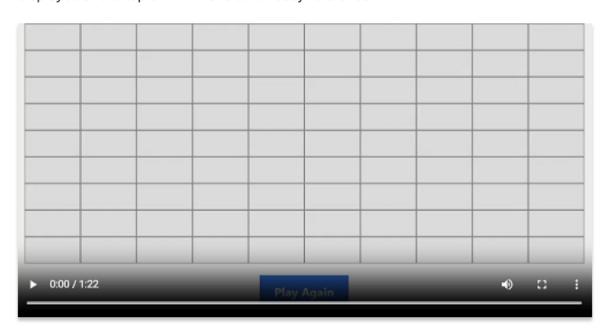
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Problem Solving: Analytical thinking, creative solutions



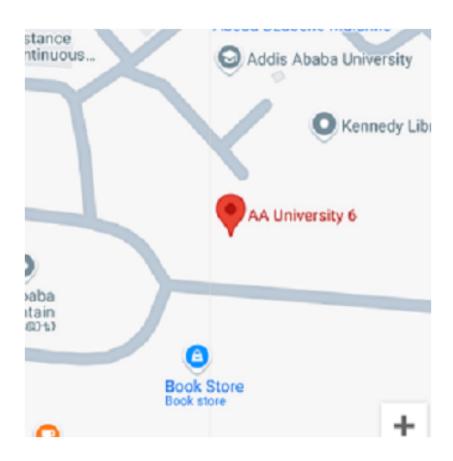
Teamwork: Collaboration, conflict resolution



Leadership: Team management, decision making

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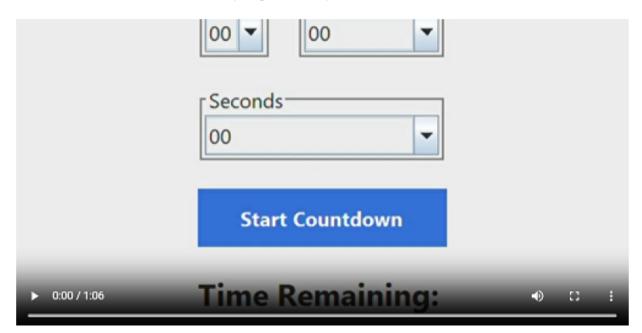
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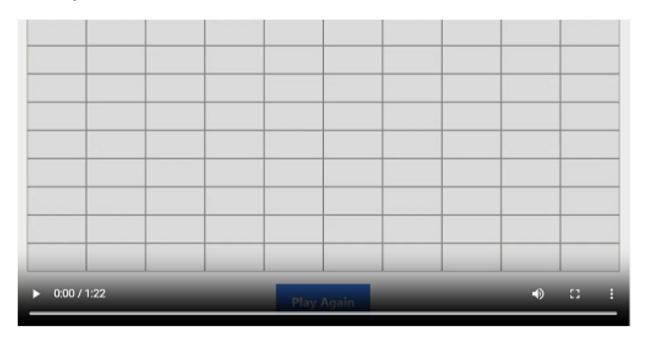


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### Soft Skills



Communication: speaking, writing and collaboration



Web Development: HTML, CSS and React



Problem Solving: Analytical thinking, creative solutions



Data Analysis: Excel and SQL



Teamwork: Collaboration, conflict resolution

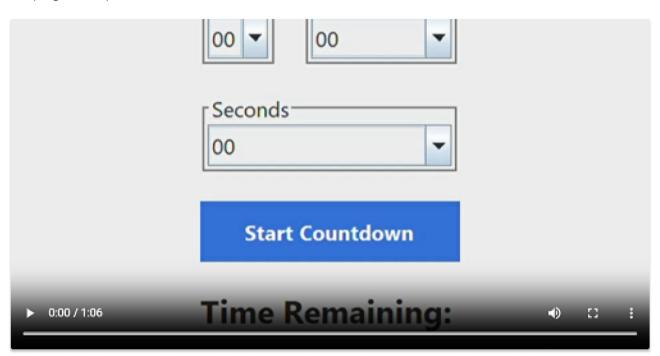


Networking: Network protocols, routing, switching



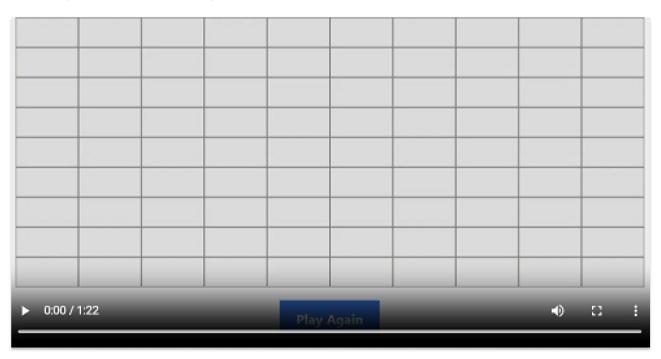
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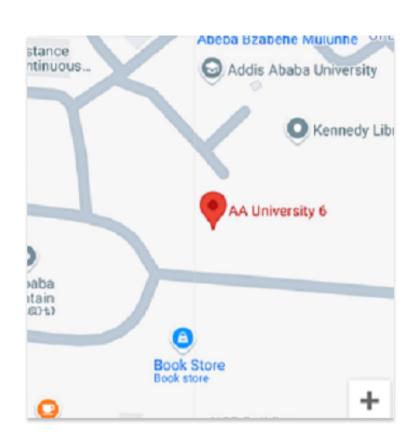


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