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## EMPLOYMENT

<b>Full Stack Developer, Intern</b>	<b>Papatia Software Company</b>	<b>Summer 2021</b>
Antalya, Turkey		
<ul style="list-style-type: none"><li>Developed and implemented algorithms to enhance data storage efficiency, resulting in accelerated queries and optimized APIs for improved system performance.</li><li>Created responsive user interfaces using Angular and related technologies, including Typescript, HTML, and CSS.</li><li>Demonstrated a proactive approach by engaging in self-study to acquire proficiency in unfamiliar technologies such as ABP Framework.</li><li>Played a significant role in the design phase of websites customized for customers across Europe, ensuring alignment with specific requirements.</li></ul>		

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## EDUCATION

<b>Fullerton, CA</b>	<b>California State University Fullerton</b>	<b>August 2022 – Present</b>
<ul style="list-style-type: none"><li>Candidate for B.S. degree in Computer Science</li><li>Expected graduation May 2026</li><li>Cumulative GPA: 3.85/4.0</li></ul>		

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## LEADERSHIPS

<b>Student Leader</b>	<b>January 2023 - Present</b>
Kings Education	
<ul style="list-style-type: none"><li>Helped and mentored first-year students with class registration and encouraged them to build a stronger profile by sharing volunteering opportunities and clubs.</li><li>Managed workshops for first-year students of Kings international education program and advised them with my personal experiences.</li></ul>	

<b>Archery Sports Club Leader</b>	<b>October 2017– August 2019</b>
Ekol Archery Club, Antalya, Turkey	
<ul style="list-style-type: none"><li>Successfully representing my sports club, gaining over 15 awards in local tournaments, and getting selected as a young candidate for the Turkish National Archery Team.</li><li>Responsible for the training and safety regulations of young athletes ages 6-10 as the team leader.</li></ul>	

<b>International Student Club Board Member</b>	<b>September 2023 - Present</b>
California State University Fullerton	
<ul style="list-style-type: none"><li>Planned fun activities such as movie nights, potlucks, boardgame nights, and bonfires to create social bonds between international students, focusing on creating a welcoming environment.</li><li>Collaborated with fellow board members to set up the event place and deal with unexpected situations.</li></ul>	

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## PROJECTS & AWARDS

<b>Honored Highschool Project</b>	<b>March 2021</b>
TUBITAK Science Project Competition	
<ul style="list-style-type: none"><li>Designed and implemented a mathematical alphabet using pentagons as an alternative to braille for visually impaired individuals. The alphabet, from "a" to "z," followed a logical mathematical pattern, potentially offering an easier learning curve than traditional braille.</li><li>Developed a specialized writing tool using Fusion 360 for blind individuals to utilize the newly created mathematical alphabet, allowing users to mark corners on paper to write characters.</li></ul>	

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## Languages and Technologies

<ul style="list-style-type: none"><li>Programming Languages: Python; C++; C#</li><li>Web Development: HTML; CSS; JavaScript; TypeScript; Angular; ASP.NET CORE</li><li>Data Analysis: Pandas (Intermediate); NumPy (Intermediate)</li></ul>
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