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### Education

Bachelor of Science	COMSATS University Islamabad Computer Engineering Area of Interest: Programming, Digital Logic Design, Discrete Mathematics	2018 - 2021
Higher Secondary School Certificate	OPF Boys College Islamabad Pre-Engineering	2016 - 2018

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### Certifications

MTA 98-381	<a href="#">Introduction to programming using Python.</a>
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### Technical Skills

Languages	C, C++, JavaScript, Python, HTML, CSS, SQL
Technologies	WordPress, Node.js, mongoDB, Oracle SQL
Interests	Web Development, Robotics, Problem Solving

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### Semester Projects

Conway's Game of life	<ul style="list-style-type: none"><li>The game of life is a cellular automaton devised by British mathematician John Horton Conway. I programmed this game in C language.</li></ul>
Trinity	<ul style="list-style-type: none"><li>Trinity is a sumo robot which I designed to participate in Robain 19'.</li></ul>

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### Freelance Projects

Business Website	<a href="https://americantelestroke.com/">https://americantelestroke.com/</a>
Portfolio Website	<a href="http://amnaurooj.tk">http://amnaurooj.tk</a>

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### Volunteer Experience

IEEE CUI	<ul style="list-style-type: none"><li>Director Web Development Team.</li><li>Volunteer Member.</li></ul>	March 2021 – Present 2018 – 2020
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### Reference

Dr. Omer Ahmed	Assistant Professor at Comsats University Islamabad <a href="mailto:omer_ahmed@comsats.edu.pk">omer_ahmed@comsats.edu.pk</a>
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