

SKILLS & INTERESTS	
• <b>Technical Skills:</b>	Python, C, Java, HTML, CSS, Git, JavaScript, Adobe Illustrator, MySQL, Adobe Photoshop
• <b>Soft Skills:</b>	Confidence, Creativity, Communication, Decision-Making, Adaptability, Conflict Resolution, Problem Solving, Time Management
• <b>Interests:</b>	Cybersecurity, Machine Learning, Neural Networks, Data Science, Artificial Intelligence

EDUCATION	
• <b>Govt. Model Engineering College</b> KTU, B.Tech in Computer Science Engineering	2026 7.6
• <b>Viswaprakash Central School</b> CBSE, 12th	2022 92%
• <b>St. Thomas Central School</b> CBSE, 10th	2020 96%

WORK EXPERIENCE	
• <b>CDAC</b> <b>Cyber Security Intern</b> <i>Technologies Used: Python, Scapy</i> Worked as a Cyber Security intern, learning under direct mentorship while performing hands-on tasks in threat analysis, system hardening and network monitoring.	1 Month

PROJECTS	
• <b>College Prediction System</b> <b>Frontend Developer</b> <i>Technologies Used: HTML, CSS, JavaScript</i> Contributed to the development of a college prediction system, a website for college applicants to see the probability of getting into a specific college.	<b>Team Size: 3</b> 2 Weeks
• <b>Real-Time CAPTCHA Using Mouse Movements</b> <b>Frontend Developer</b> <i>Technologies Used: HTML, CSS, JavaScript</i> Played a key role in the development of a CAPTCHA system that tracks the mouse movements of the user to prevent bots from accessing the website.	<b>Team Size: 4</b> 1 Week
• <b>ARP Spoofing Using Scapy</b> <b>Program Developer</b> <i>Technologies Used: Python, Scapy</i> Built and implemented a Python-based ARP spoofing detection and mitigation toolkit, using Scapy to monitor network traffic, detect spoofing attempts and automatically deploy defense mechanisms.	<b>Team Size: 1</b> 1 Month

COURSES & CERTIFICATIONS	
• Acquired proficiency in <b>Web Development</b> through a course provided by <b>Acmegrade</b> in affiliation with <b>IIT Bombay</b> .	
• Successfully completed a course on <b>Cyber Security</b> offered by <b>Qnayds LLP</b> in association with <b>AICTE</b> .	

KEY POSITIONS	
• Appointed as the <b>Campus Ambassador Intern</b> for <b>Acmegrade</b> .	

ACHIEVEMENTS & ACTIVITIES	
• Participated in an <b>Ethical Hacking Workshop</b> conducted by <b>Excel 2022</b> and <b>Buffer Events</b> .	
• Developed strong skills in <b>AI-driven Web Development</b> through a workshop held during <b>MAGIC 3.0</b> organized by <b>IEEE MEC SB</b> .	
• Successfully completed a <b>C-Programming Workshop</b> conducted by <b>IEDC RIT</b> .	
• Attended a workshop on <b>Ethical Hacking</b> conducted by <b>Qnayds LLP</b> .	
• Actively participated in the entrepreneurship conference <b>Technopreneur 2023</b> .	
• Completed the workshop <b>Hiring for Attitude</b> conducted as part of <b>Technopreneur 2023</b> .	
• Acquired valuable skills through participation as a delegate in the <b>UNHRC</b> as part of <b>MEC MUN'25</b> .	
• Worked as a volunteer for <b>TinkHack 2023</b> , Kerala's First Gen AI Hackathon.	
• <b>Hobbies:</b> Writing, Public Speaking, Swimming, Debating, Badminton	

REFERENCES	
• <b>Prof. Dr. Mini M G</b> , Principal, Govt. Model Engineering College, Kochi, Email ID: <a href="mailto:principal@mec.ac.in">principal@mec.ac.in</a>	
• <b>Prof. Dr. Binu V P</b> , HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi, Email ID: <a href="mailto:binuvp@mec.ac.in">binuvp@mec.ac.in</a>	