



## Mohammed Amaan Thayyil

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### ACADEMICS

Qualification	Institute	Board / University	Year	% / CGPA
B.Tech	CHRIST (Deemed to be University), Bangalore	CHRIST (Deemed to be University), Bangalore	2026	8.69/10
XII	CMR National PU College, Bangalore	Karnataka PU Board	2021	98.70%
X	S.E.A International School, Bangalore	ICSE	2019	94.50%
Select your UG-course type		<input type="checkbox"/> Full-Time <input type="checkbox"/> Open-School <input type="checkbox"/> Distance <input type="checkbox"/> Correspondence		
No. of active backlogs (Type NA if not applicable)		NA		

### CERTIFICATIONS

- Introduction to Cyber Security | CISCO Networking Academy
- Introduction to HTML, CSS, & JavaScript | IBM
- Introduction to Artificial Intelligence (AI) | IBM
- The Complete Python Bootcamp | Udemy
- Machine Learning for All | University of London
- Foundations of Cyber Security | Google
- Programming for Everybody | University of Michigan
- Python Data Structures | University of Michigan
- Using Python to Access Web Data | University of Michigan

### INTERSHIPS

ByMindSide, 2024	<ul style="list-style-type: none"><li>As a React + Java Development Intern at BYMINDSIDE, I enhanced the UI of an existing anonymous interaction recording form for peer supporters, improving platform functionality and user experience. Using ReactJS, I focused on UI improvements and worked closely with the team to ensure seamless integration.</li></ul>
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### PROJECTS

PvP Tic-Tac-Toe game over LAN (using Java), 2024	<ul style="list-style-type: none"><li>Coded a Player vs. Player Tic Tac Toe game over LAN using Java, featuring a server-client architecture with socket programming and a graphical user interface (GUI) for interactive gameplay.</li></ul>
Critical Clause Detection in Terms of Service, 2024	<ul style="list-style-type: none"><li>Developed a project to detect critical clauses in Terms of Service (ToS) documents using language models like DistilBERT, RoBERTa, and Flan-T5, focusing on identifying potential risks to user rights and improving accuracy through fine-tuning with SQuAD datasets.</li></ul>

**POSITIONS OF RESPONSIBILITY**

<b>Student Council, 2022-present</b>	<ul style="list-style-type: none"><li>As a school-level student council member, I served as the registration head for Anvesha 2024, actively contributed to Daksh 2023 and 2024, and participated in leadership training programs and various student council activities.</li></ul>
<b>IEEE Computer Society Member, 2024</b>	<ul style="list-style-type: none"><li>Volunteered as an IEEE Computer Society member for the 2nd IEEE India Blockchain Forum 2024, contributing to the event's organization and smooth execution.</li></ul>

**EXTRA CURRICULAR ACTIVITIES**

<b>Daksh, 2023 and 2024</b>	<ul style="list-style-type: none"><li>Volunteered for DAKSH, an annual Education and Career Guidance Fair at Christ University, as a representative for the Computer Science department. Engaged with visitors at stalls, providing insights into Computer Science and guiding them in making informed educational and career choices.</li></ul>
<b>Darpan, 2022, 2023 and 2024</b>	<ul style="list-style-type: none"><li>Took part in Darpan, a cultural event at Christ University, showcasing my talents in both singing and playing the piano.</li></ul>
<b>2nd IEEE India Blockchain Forum, 2024</b>	<ul style="list-style-type: none"><li>Volunteered for the 2nd IEEE India Blockchain Forum 2024 as a member of the IEEE Computer Society, assisting in event coordination and supporting the smooth execution of the forum.</li></ul>
<b>Blossoms, 2023</b>	<ul style="list-style-type: none"><li>Participated in the cultural event Blossoms as a singer and a member of an a cappella group.</li></ul>
<b>TECHxCSE'24, ACS College of Engineering, 2024</b>	<ul style="list-style-type: none"><li>Participated in Battle of Code, a coding competition, during TECHxCSE'24 hosted by ACS College of Engineering</li></ul>