



# Mohammed Shibin T

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## Education

2022 – 2026

**B.Tech. in Information Technology**, *MES College of Engineering, Kuttippuram, Kerala*  
Relevant coursework: Data Structures and Algorithms; Artificial Intelligence and Machine Learning; Fundamentals of Computer Science; Computer Networks; Concepts of Mathematics; Differential and Integral Calculus.

## Skills

Languages	Tools & Topics	Core Competencies
Python, C, Java, HTML/CSS, JavaScript.	Machine Learning, Deep Learning, DBMS.	<ul style="list-style-type: none"><li>Active listener</li><li>Adaptable and quick learner</li><li>Positive and cooperative team member</li></ul>

## Languages

- English
- Malayalam
- Hindi

## Certifications & Internships

01/08/2024	<b>Internship: Robotics with Artificial Intelligence &amp; Embedded Systems</b> , <i>Genzee Technologies LLP (in collaboration with ORE Equipe Robotics Research Centre)</i> <ul style="list-style-type: none"><li>Completed a 5-day internship focusing on robotics, embedded systems, and AI automation.</li></ul>
01/08/2024	<b>State-Level Technical Quiz: Robotics with Artificial Intelligence</b> , <i>Genzee Technologies LLP</i> <ul style="list-style-type: none"><li>Successfully participated in a state-level AI and robotics technical quiz.</li></ul>
01/08/2024	<b>State-Level Webinar: Career Options &amp; Industry Orientation for Engineers</b> , <i>Genzee Technologies LLP</i> <ul style="list-style-type: none"><li>Attended a technical webinar on engineering career pathways and industry readiness.</li></ul>

## Projects

<b>SafeCity AI: Hate Speech Detection, Complaint Risk Scoring &amp; Crime Forecasting Academic Project</b> <ul style="list-style-type: none"><li>Developed a unified smart-city platform integrating hate speech detection, complaint risk scoring, and crime forecasting.</li><li>Implemented NLP and ML models to classify hate speech in public spaces and prioritize citizen complaints.</li><li>Utilized LSTM/GRU spatio-temporal models to forecast crime trends for proactive city planning.</li><li>Contributed to system design, literature review, and methodology development.</li></ul>
<b>STOCKIFY – Low Stock Alert System &amp; Online Cart Payment Mini Project</b> <ul style="list-style-type: none"><li>Built an online shopping and inventory alert system with QR-code-based cart creation and automated billing.</li><li>Implemented role-based access for Admin, Manager, Staff, and Customers with features for stock alerts and expiry tracking.</li><li>Developed web interfaces using Django, HTML/CSS/JS, with SQLite as the backend database.</li><li>Enabled staff dashboards for low-stock notifications, product management, and order processing.</li></ul>