

# Mohammed Rayaann N

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Vaniyambadi, Tamil Nadu, India

## SUMMARY

2nd-year BCA (AI & ML) student at VIT Vellore with strong foundation in Java development, database systems, and software engineering concepts. Experienced in building real-world Java applications with MySQL and JDBC, implementing secure authentication and full CRUD operations. Passionate about developing reliable software systems and actively seeking internship opportunities to gain hands-on industry exposure.

## EDUCATION

<b>Vellore Institute of Technology (VIT)</b> <i>Bachelor of Computer Applications (AI &amp; ML)</i> – CGPA: 9.10	Vellore, Tamil Nadu <i>Jul 2024 – Jul 2027</i>
<b>Islamiah Boys Higher Secondary School (IBHSS)</b> <i>Matriculation &amp; Higher Secondary (Maths &amp; Computer Science)</i> – 12th Grade: 85.5% – 10th Grade: 79.4%	Vaniyambadi, Tamil Nadu <i>Jun 2022 – Mar 2024</i>

## EXPERIENCE

<b>Video Editor</b> <i>Wisme AI</i>	Sep 2025 – Dec 2025 Hybrid
<ul style="list-style-type: none"><li>• Created and edited engaging video content for an AI-powered audio based study platform</li><li>• Collaborated with content team to deliver educational materials that enhanced user learning experience</li><li>• Maintained consistent quality and brand standards across all video deliverables</li></ul>	

## TECHNICAL SKILLS

**Programming Languages:** Python, Java, C++, C , HTML , CSS , Javascript , PHP  
**Frameworks:** Numpy, Pandas, Matplotlib, seaborn, Scikit learn, Tensorflow  
**Databases:** MySQL , PL/SQL (Local & Global Hosting)  
**Core Concepts:** OOP, DBMS , DSA, CRUD Operations , OS , CN , AI , ML , HCI  
**Tools:** VS Code, Git , Github  
**Languages:** English, Tamil, Hindi, Urdu , Spanish

## PROJECTS

<b>TrackMy Train (DBMS course Project)</b> <i>Python — Flask — MySQL — HTML — CSS — JavaScript</i> – Developed a full-stack train tracking and booking management system using Flask and MySQL – Designed RESTful APIs and responsive frontend for real-time train and booking data – Applied OOP principles for modular backend design and database operations	2nd Semester
<b>Online Voting System (Java Course Project)</b> <i>Java — MySQL — JDBC — Swing</i> – Built a Java-based desktop application for secure online voting with Admin and Voter authentication – Implemented voter registration, vote casting logic, and prevention of multiple voting – Integrated MySQL database using JDBC and implemented full CRUD operations	3rd Semester

## AREAS OF INTEREST

Java Development | AI/ML | Software Engineering | Web Developer | Software Testing

## ADDITIONAL INFORMATION

**Certifications & Learning:** Actively learning Web development and DSA  
**Career Goal:** AI / ML / Web Developer / Software Engineering Intern  
**Soft Skills:** Strong communication, teamwork, adaptability, continuous learning