

ANNA JIJU

LinkedIn | GitHub

DOB – 29/01/2004

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SKILLS & INTERESTS

- **Technical Skills:** Python, C, MySQL, Java, HTML, C++, JavaScript, MongoDB, React, Power BI
- **Soft Skills:** Communication, Time Management, Critical Thinking, Creativity, Problem Solving, Decision Making, Hardworking, Leadership
- **Interests:** Data Science, Machine Learning

EDUCATION

• Govt. Model Engineering College KTU, B.Tech in Computer Science Engineering	2026 9.1
• Rajagiri Public School CBSE, 12th	2022 95%
• Rajagiri Public School CBSE, 10th	2020 95%

PROJECTS

- **StockIt**
Software Developer **Team Size: 4**
1 Week
Technologies Used: React, Supabase, JavaScript, HTML, CSS, PDFMake
Built a full-featured inventory and order management system for small businesses. Implemented user authentication, product management, sales tracking, and low-stock alerts. Developed features for adding orders, viewing sales dashboards, and generating inventory and sales reports in PDF format. Integrated Supabase for real-time database operations and authentication.
- **Math-Solver**
Software Development **Team Size: 4**
2 Weeks
Technologies Used: Python, Flask, Google Vision API, SymPy, HTML, CSS, JavaScript
Worked on image processing, mathematical computation and frontend integration domains of this web application. Integrated Google Vision API for text extraction, used SymPy to solve problems and contributed to the frontend features such as image upload and result display.
- **Streamify**
Software Development **Team Size: 2**
1 Week
Technologies Used: React, JavaScript, HTML, Tailwind CSS, DaisyUI, TanStack Query, MongoDB, Stream Chat API
Led the backend development of Streamify, a real time video chat platform, integrating Stream Chat API for messaging and video calls paired with MongoDB for robust data management. Also handled deployment and contributed to the frontend.
- **Movie Recommendation System**
Software Development **Team Size: 1**
2 Days
Technologies Used: Python, Streamlit, MongoDB
Built a movie database website like IMDb, where users can rate, review, and add movies to their watchlist. Developed the backend with user authentication, data management, and RESTful APIs for movies, reviews, and watchlists..

COURSES & CERTIFICATIONS

- Obtained certification in **Microsoft Copilot for Productivity** through a course provided by **Microsoft and LinkedIn Learning**.
- Received certification for completing **Generative AI for Beginners** a course authorized by **skillsbuild** offered through **SimpliLearn**.
- Successfully completed a course on **Foundations of Web Development: CSS, Bootstrap, JS, React** a course provided by **Udemy**.
- Obtained certification in **Mastering the Basics of Git: A Step-by-Step Guide** certified by **Udemy**.
- Successfully completed a course on **PowerBI for beginners** a course powered by **Microsoft** offered through **SimpliLearn**.

KEY POSITIONS

- Was selected as the **Community Head** at **TEDxMEC 2025**.
- Held the position of **Speaker Management Subhead** at **TEDxMEC 2024**.

ACHIEVEMENTS & ACTIVITIES

- Attended **Technopreneur 2023**, an entrepreneurial summit conducted by **IEDC MEC**.
- Completed the **IBM SkillsBuild Summer Internship Program** on **Artificial Intelligence** with **CSRBOX**.
- Participated in an **IOT Workshop**, organised by **RSET**.
- **Hobbies:** Music, Crafts, Dance

REFERENCES

- Prof. Dr. Mini M G, Principal, Govt. Model Engineering College, Kochi, Email ID: principal@mec.ac.in
- Prof. Dr. Binu V P, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi, Email ID: binuvp@mec.ac.in