ATHUL REJI

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📅 11/05/2001   ⭘ **GitHub**   in **LinkedIn**

Govt. Model Engineering College, Kochi

ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	8.6	2024
Class XII	De Paul Public School, Thodupuzha	CBSE	92%	2019
Class X	De Paul Public School, Thodupuzha	CBSE	94%	2017

SKILLS & INTERESTS

- **Technical Skills:** C, C++, Python, Django, MySQL, Shell Scripting, MongoDB, Flutter
- **Areas of Interests:** Computer Networks, IoT, Machine Learning
- **Operating Systems:** Linux, Windows
- **Soft Skills:** Teamwork, Problem Solving Skills, Adaptability

PROJECTS

- **Project:** Seventy5
  - **Role:** App Developer   **Duration:** 1 Month
  - **Technology(s) Used:** Flutter, Postman   **Team Size:** 3
  - A mobile application, **Seventy5** was implemented using **Flutter** for college students to conveniently view their attendance and class schedule.
- **Project:** Wisp
  - **Role:** Backend Developer   **Duration:** 3 Months
  - **Technology(s) Used:** Python, Azure, MongoDB, Flutter   **Team Size:** 4
  - **Wisp**, a mobile app aimed to assist users by providing insights into potential stock price changes and enabling the creation of personalized investment portfolios was created using **Python, Flutter** and **Azure Functions**.
- **Project:** Excel App
  - **Role:** App Developer   **Duration:** 3 Months
  - **Technology(s) Used:** Flutter   **Team Size:** 1
  - A mobile Application, **Excel MEC** was implemented using **Flutter** for the Excel Tech Fest 2022, designed to assist participants in registering for events, accessing event schedules, and more.
- **Project:** Twitter Assist
  - **Role:** Backend Developer   **Duration:** 1 Week
  - **Technology(s) Used:** Django   **Team Size:** 3
  - A web application, **Twitter Assist** was implemented using **Django** and **Twitter API** for downloading twitter threads.

POSITIONS OF RESPONSIBILITY

- **Executive Team Member, TLE MEC,** the competitive coding and DSA club.
- **Executive Team Member**, **Tinkerhub MEC**, MEC Chapter of the TinkerHub Foundation.

ACTIVITIES & ACHIEVEMENTS

- Secured **2nd price** in **Lord Of Code**, a national level coding contest conducted as a part of **Excel,** the annual tech fest of Govt. Model Engineering College.
- Awarded **1st price** in **BruteForce Coding UG**, a national level coding contest conducted as a part of **Euphoria 2k22**, the annual fest of Rajagiri College of Social Science.
- Awarded **1st price** in **Make-A-Ton 5.0**, an offline hackathon conducted by **Cochin University of Science and Technology**.
- **Extracurricular Activities:** Music, Gaming, Travelling

REFERENCES

- Prof. Dr. Jacob Thomas V, Principal, Govt. Model Engineering College, Kochi, Email ID: **principal@mec.ac.in**
- Prof. Dr. Preetha Theresa Joy, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi. Email ID: **hodcs@mec.ac.in**