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| **COURSES** | **INSTITUTION** | **BOARD** | **AGGREGATE** | **YEAR** |
| B. Tech  Computer Science Engineering | Govt. Model Engineering College, Kochi | KTU | 7.85 | 2025 |
| Class XII | Rajagiri Public School, Kalamaserry | CBSE | 97.2% | 2021 |
| Class X | Rajagiri Public School, Kalamaserry | CBSE | 96.4% | 2019 |

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| **EDUCATION** |

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**SKILLS AND INTERESTS**

* **Technical Skills:** Python, React, Next, Express, C, C#, Java
* **Areas of Interest:** AI, Machine Learning, DevOps, Cloud Computing, Cyber Security, Data Science, Web Development
* **Operating Systems:** Windows, Debian
* **­Soft Skills:** Leadership, Communication, Creativity, Critical Thinking, Problem Solving

**PROJECTS**

* **Project:** Xpense

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| **Role:** Full-Stack Developer | **Duration:** 3 months |
| **Technology(s) Used:** Nextjs, Express, Tailwindcss, Prisma | **Team Size:** 4 |

Worked on the development of an **Expense Tracker** using **Nextjs, Tailwindcss** and **Express** to track expenses and settle expenses with friends along with budget visualization tools.

* **Project:** Techno-Event-Management

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| **Role:** Full-Stack Developer | **Duration:** Ongoing |
| **Technology(s) Used:** Nextjs, Express , Prisma, Chakra UI | **Team Size:** 13 |

Currently involved in the creation of an **Event Management Suite** utilizing **Nextjs, Express** and **ChakraUI** for the simplification of managing and tracking participants by using a QR code based check-in.

* **Project:** Collaber

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| **Role:** Full-Stack Developer | **Duration:** 3 months |
| **Technology(s) Used:** Reactjs, Express, Socket.io | **Team Size:** 13 |

An open-source collaborative platform with a whiteboard, **Collaber** was developed using **Reactjs, Express** and **Socketio.**

**POSITIONS OF RESPONSIBILITY**

* T**ech Lead**, **FOSS MEC 2023**, the free and open source software cell of Govt. Model Engineering College.
* **Tech Lead, TEDXMEC 2022.**

**ACTIVITIES AND ACHIEVEMENTS**

* Awarded **Best Software Hack** in **Define Hack 2022**, a 24-hour hackathon conducted by **Mar Baselious College, Trivandrum**.
* Secured **1st Prize** at **Saturday Hack Night**, a 24-hour hackathon conducted by **TinkerHub Foundation.**
* Achieved **2nd Prize** for **MECLABS 2022,** a project presentation conducted as a part of **Excel 2023,** the annual techno-managerial fest of Govt. Model Engineering College.
* Volunteer of **Debutsav 2023,** a celebration of free software by the Debian Community,conducted in collaboration with **FOSS MEC**, the free and open source cell of Govt. Model Engineering College.
* Took part in **Android App development**, a workshop on **android app development** conducted as part of **Tathva 2022**, the annual techno-managerial fest of **NIT Calicut**.
* Mentor of **Mec.Hack** **2023**, a Hackathon conducted by **IEEE MEC SB** and **FOSS MEC**, the free and open source software cell of Govt. Model Engineering College.
* Took part in **Intro to Data Science**, a workshop on **Data Science** conducted as part of **Tathva 2022**, the annual techno-managerial fest of **NIT Calicut**.
* Secured **3rd Place** for **KTU Basketball Championship 2023** held at **Sanskara School, Infopark**.
* **Extracurricular Activities:** Basketball, Chess

**REFERENCES**

* Prof. Dr. Mini M G, Principal, Govt. Model Engineering College, Kochi. Email ID: [**principal@mec.ac.in**](mailto:principal@mec.ac.in)
* Prof. Dr. Binu V P, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi. Email ID: [**hodcs@mec.ac.in**](mailto:hodcs@mec.ac.in)