



# KEVIN JOSEPH HENDRY

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👤 Portfolio



Govt. Model Engineering College, Kochi

## EDUCATION

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B. Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	8.0	2025
Class XII	Rajagiri Public School, Kalamassery	CBSE	97.6%	2021
Class X	Rajagiri Public School, Kalamassery	CBSE	96.4%	2019

## SKILLS AND INTERESTS

- **Technical Skills:** Python, C, React, MySQL, Figma
- **Areas of Interest:** Artificial Intelligence, Data Science, Cloud Computing, Augmented Reality, Cyber Security
- **Operating Systems:** Linux, Windows, Ubuntu, macOS
- **Soft Skills:** Communication Skills, Problem Solving Skills, Leadership Quality, Teamwork, Time Management Skills, Creative and Critical Thinking

## PROFESSIONAL EXPERIENCE

- **Company:** OverBrook Technology Services  
**Role:** Software Development Engineer Intern **Duration:** 1 Month  
**Technology(s) Used:** .Net  
Created a **Corporate Onboarding** Application using **.Net** software development framework, developed for efficient onboarding and company management. Gained comprehensive knowledge in fundamentals of Software Development and frameworks.

## PROJECTS

- **Project:** Ensemble Heaven  
**Role:** Fullstack Developer **Duration:** 3 Months  
**Technology(s) Used:** React, Supabase, Next.js  
An user centric platform that addresses the challenges faced by users, event planners, and businesses which caters Real-time availability tracking, bulk orders from various locations ensuring effortless navigation for users was developed using **React**, **Next.js** and **Supabase**.
- **Project:** F3tch  
**Role:** Frontend Developer **Duration:** 1 Week  
**Technology(s) Used:** React, Solidity, JavaScript  
A web3 based secure storage client that facilitates user specific storage off data underlining the principles of web3 , **F3ETCH** was developed using **IPFS**, **React**, **Solidity** and **JavaScript**.

## COURSES AND CERTIFICATIONS

- Completed a course on **Programming in Java** provided by IIT Kharagpur and certified by NPTEL.
- Completed a course on **Android basics in Kotlin** provided by DSC.
- Completed a course on **Web Designing** provided by Pygrammers in collaboration with GTech Mulearn.
- Completed a course on **Data Science** provided by IBM.
- Completed a course on **Generative AI** provided by IBM.

## POSITIONS OF RESPONSIBILITY

- **Chairperson, MACS 2024**, the association of Computer Science Engineering students of Govt. Model Engineering College.
- **Senate Member, UNION 2022**, the administrative body of Govt. Model Engineering College.
- **Executive Member, MACS 2023**, the association of Computer Science Engineering students of Govt. Model Engineering College.

## ACTIVITIES AND ACHIEVEMENTS

- Mentored in the field of cybersecurity in association with **Citizens Digital Foundation(CDF)** and funded by **Government Of Kerala** for Information Literacy Campaign.
- Developed **Meta AR** effect and Participated in **Spark AR Community** Hackathon.
- Mentored for **Build.myweb** a Web development course initiated by **Mulearn**.
- Participated in the **IndiaFOSS 2.0**, the 2nd edition of Free and Open-Source Software conference organised by FOSS United.
- Recognition for completing requirements and idea submission in the **Young Innovators Programme** conducted by the Kerala Development and Innovation Strategic Council.
- Participated in **Hack Web3Conf India '23**, All India web3 Hackathon organised by **Eth India**.
- Participated in **Blue Learn's** Hackathon The largest community of tomorrow's builders.
- Volunteered for **Excel 2022**, Annual techno-managerial fest of Govt. Model Engineering College.
- **Extracurricular Activities:** Table Tennis, Content creation, Photography, Trading, Photo and Video editor.

## 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: **hodcs@mec.ac.in**