



# ALBY THEKKEDAN

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03/07/2002

Github



Govt. Model Engineering College, Kochi

LinkedIn

## ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	9.2	2024
Class XII	Mar Coorilose Memorial HSS, Pattimattom	State	98.1%	2020
Class X	BTC Public School, Puthencruz	CBSE	94.4%	2018

## SKILLS & INTERESTS

- Technical Skills:** C, C++, Python, Java, HTML, CSS3, ReactJS
- Areas of Interests:** Machine Learning, Web Development, Game Development
- Operating Systems:** Windows, Linux, macOS
- Soft Skills:** Willingness to learn, Teamwork, Leadership, Adaptability

## PROFESSIONAL EXPERIENCE

- Company:** Xtend Technologies (P) Ltd.  
**Role:** Python Programmer  
**Technology(s) Used:** Python, SMTP, Excel, HTML  
**Duration:** 2 Weeks  
Gained practical experience on **Python libraries & Excel data manipulation** and developed an **attendance processing utility**.

## PROJECTS

- Project:** Spectrum  
**Role:** Frontend  
**Technology(s) Used:** HTML, CSS, ReactJS, Node.js  
**Duration:** 3 Months  
**Team Size:** 4  
Developed **Spectrum**, a comprehensive website that provides employment, housing, mental support, and community engagement for individuals of diverse gender and sexual identities, using **ReactJS, Node.js, HTML** and **CSS**.
- Project:** BookinGo  
**Role:** Frontend  
**Technology(s) Used:** HTML, CSS, Bootstrap, Node.js  
**Duration:** 2 Months  
**Team Size:** 4  
Developed **BookinGo**, a movie booking website that enable users to browse movies, select seats and purchase tickets, using **Node.js, Bootstrap, HTML** and **CSS**.

## COURSES & CERTIFICATIONS

- Completed a course on **Programming for Everybody (Getting Started with Python)** by **Coursera** in association with **University of Michigan**.
- Completed a course on **C++ Programming (Basic)** offered by **G-TEC Computer Education**.

## POSITIONS OF RESPONSIBILITY

- Content Writer, DSC MEC 2022**, the Developer Student Club.
- Content Writer, MEC Association of Computer Students 2021**, the association of Computer Science Engineering students.

## ACTIVITIES & ACHIEVEMENTS

- Attended **No-Code 101: Building No-Code WebApps Workshop** conducted as part of **Technopreneur 2023**, annual e-summit organized by **IEDC MEC**, the entrepreneurship development cell of Govt. Model Engineering College.
- Participated in **Game Development Workshop on Godot** conducted as part of **Petrichor 2023**, the annual techno-cultural fest of **IIT Palakkad**.
- Attended **SSB (Services Selection Board) 2020** test, a 5 days evaluation process that assesses candidates for becoming officers in Indian Armed Forces, organized by **UPSC**.
- Extracurricular Activities:** Writing, Video Editing

## 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**
- Jayakrishnan Kurup, Director, Xtend Technologies, Kochi. Email ID: **jayan@xtendtech.com**