



# JITHIN JAGADEESH

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23/11/2002

GitHub



Govt. Model Engineering College, Kochi

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## ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	9.5	2024
Class XII	Bhavans Vidya Mandir, Elamakkara	CBSE	95.2%	2020
Class X	Bhavans Vidya Mandir, Elamakkara	CBSE	94.2%	2018

## SKILLS & INTERESTS

- Technical Skills:** C++, ReactJS, Node.js, MongoDB, Express.js, SQL, Git, HTML, CSS, JS, Flask, Vue.js
- Areas of Interests:** AI, Machine Learning, Web Development, Blockchain
- Operating Systems:** Linux, Windows
- Soft Skills:** Teamwork, Problem Solving Skills, Communication Skills, Leadership, Time Management, Flexibility, Self Confidence

## PROFESSIONAL EXPERIENCE

- Company:** LeapAnalysis  
**Role:** Software Engineer Intern  
**Technology(s) Used:** SQL, MongoDB, Docusaurus  
**Duration:** 1 Month  
Developed Use Cases for **ShardOne** which is used for querying and joining of data from multiple databases in real-time, without the need for complex ETL processes as part of the internship program.
- Company:** Wealthsle Future Private Limited  
**Role:** Web Development Intern  
**Technology(s) Used:** ReactJS, Firebase, CSS, JavaScript  
**Duration:** 3 Months  
Gained practical experience on **front end web development** and developed the **company website** for increasing customer reach.

## PROJECTS

- Project:** ParaSum  
**Role:** Backend Developer  
**Technology(s) Used:** Node.js, Express.js, MongoDB  
**Duration:** 3 Months  
**Team Size:** 4  
Developed **ParaSum**, a Chrome Extension that generates and replaces texts in a website with its summary, allowing users to quickly grasp the main points or key information in lengthy articles, using **Node.js**, **Express.js**, and **MongoDB**.
- Project:** Social Network App  
**Role:** Full Stack Developer  
**Technology(s) Used:** React.js, Node.js, Express.js, MongoDB  
**Duration:** 3 Weeks  
**Team Size:** 1  
Developed a **Social Network App**, a web application where users can search for other users, see their mutual friends, and connect with them, using **React.js**, **Node.js**, **Express.js**, and **MongoDB**.
- Project:** TravelLog  
**Role:** Full Stack Developer  
**Technology(s) Used:** Flask, SQLite, CSS  
**Duration:** 2 Months  
**Team Size:** 4  
Developed **TravelLog**, a web application where users can read the travel blogs of other people and post their own travel blogs including images, using **Flask** and **SQLite**.

## COURSES & CERTIFICATIONS

- Received a certificate for **Foundational Level in Programming and Data Science** offered by IIT Madras.
- Completed a course on **Machine Learning** offered by **DeepLearning.AI** in association with **Stanford University**.
- Completed a course on **Using Python to Access Web Data** offered by **Coursera** in association with the **University of Michigan**.

## POSITIONS OF RESPONSIBILITY

- Chairperson, FOSSMEC**, the Free and Open-Source cell of Govt. Model Engineering College.
- Web Team Core, Excel 2023**, the annual techno-managerial fest of Govt. Model Engineering College.
- Training Cell Coordinator**, Govt. Model Engineering College.
- Corporal, National Cadet Corps (NCC)**, Bhavans Vidya Mandir, Elamakkara.

## ACTIVITIES & ACHIEVEMENTS

- Secured **Second Prize** in **Beach Hack 5**, an offline hackathon, organized by **Christ College of Engineering, Irinjalakkuda**.



- Participated in **Hack For Tomorrow**, an offline hackathon conducted as a part of **Excel 2023**, the annual techno-managerial fest of Govt. Model Engineering College.
- Attended **30 Days of Google Cloud Program**, a workshop on **Cloud Engineering, Data Science and Machine Learning** conducted by **DSC MEC**, the Developer Student Club of Govt. Model Engineering College.
- Participated in **IBeTo**, a national-level project presentation conducted as part of **Excel 2020**, the annual techno-managerial fest of Govt. Model Engineering College.
- **Extracurricular Activities:** Reading, Violin, Music

#### 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**