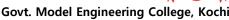


SUMEGH S PAI

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GitHub

in LinkedIn

ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	8.7	2024
Class XII	Vidyodaya School, Thevekkal	CBSE	93.8%	2020
Class X	Vidyodaya School, Thevekkal	CBSE	86.4%	2018

SKILLS & INTERESTS

Technical Skills: C, C++, Java, HTML, CSS, JavaScript, Git

Areas of Interests: Software Engineering, Database Management, Frontend and Backend Development

Operating Systems: Linux, Windows

Soft Skills: Leadership, Teamwork, Critical Thinking, Problem Solving, Planning and Time Management

PROJECTS

Project: Rewind

Role: Project Lead **Duration:** 2 Month Technology(s) Used: Flutter, Firebase, Git Team Size: 4

Developed Rewind a Non-Biodegradable waste management system, using Flutter.

Project: Waveform

Role: Frontend Developer **Duration:** 3 Month Technology(s) Used: HTML, CSS, Bootstrap, Python, Flask, Git, SpotifyAPI's Team Size: 4

Developed Waveform, a system that can predict the success rates of songs based on different attributes obtained through

SpotifyAPI's.

Project: hostelFind

Duration: 1 Month Role: Frontend Developer, Database Designer Technology(s) Used: React, CSS, NodeJS, MySQL, Git Team Size: 4 Developed hostelFind a hostel finding system for the students of a college, using React and MySQL.

Project: Fortitude

Role: Project Lead, Backend Developer **Duration:** 3 Month Technology(s) Used: React, NodeJS, MongoDB, Git Team Size: 4 Developing Fortitude, a Counselling sessions management system, using NodeJS, React, MongoDB.

COURSES & CERTIFICATIONS

Received a certificate for Programming in C++ offered by NPTEL.

Completed a course on Python by Coursera in association with University of Michigan.

POSITIONS OF RESPONSIBILITY

- Campus Ambassador, Petrichor, the annual tech fest of IIT Palakkad.
- Sergeant At Arms at Toastmasters International.
- Publicity Head, Fortitude, the mental health club of Govt Model Engineering College.

ACTIVITIES & ACHIEVEMENTS

- Secured Third Prize for Let's Talk, a Technical Debate competition conducted by IEEE SPS Kerala Chapter.
- Secured First Prize in Galilei quiz organized as part of 36th National Science Day conducted by IEEE MEC SB (Team event).
- Coordinated for Influx 3.0 a mock placement drive for 3rd years of MEC.
- Volunteer for Empneo 6.0 a flagship event of MEC conducted for school students.
- Extracurricular Activities: Basketball, Chess, Cycling

REFERENCES

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