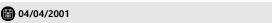


ROSEMOL B

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in LinkedIn



ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	9.2	2024
Class XII	St. Francis GHSS, Aluva	State	96.6%	2019
Class X	Little Flower High School, Panaikulam	State	98%	2017

GitHub

SKILLS & INTERESTS

Technical Skills: C, C++, SQL, Python, Java, HTML, CSS, JavaScript, Git, React

Areas of Interests: Software Engineering, Database Management, Web Development, Coding, AI

• Operating Systems: Linux, Windows

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

PROFESSIONAL EXPERIENCE

Company: Xtend Technologies (P) Ltd.

Role: Python Developer **Duration:** 2 weeks

Technology(s) Used: Python, SMTP, Excel, HTML

Gained practical experience on Python libraries & Excel data manipulation and developed an attendance processing utility.

PROJECTS

Project: TravelOracle

Role: Frontend Developer

Technology(s) Used: ReactJS, NodeJS, SQL

Developed TravelOracle, a website for destination prediction for tourists using NodeJS, ReactJS, and SQL.

Project: EcoConnect

Role: Frontend Developer, Database Designer

Technology(s) Used: ReactJS, CSS, NodeJS, MySQL, Git

Duration: 3 Month
Team Size: 4

Developed EcoConnect, a website for dry and electronics waste collection and management using ReactJS, NodeJS and MySQL.

• Project: FitCog

Role: Frontend DeveloperDuration: 2 MonthTechnology(s) Used: ReactJS, NodeJS, MongoDBTeam Size: 4

Developed FitCog, a fitness website that uses BMI and calorie intake levels to find an individual's fitness levels using ReactJS,

MongoDB and NodeJS

COURSES & CERTIFICATIONS

- · Received a certificate for Python For Data Science offered by NPTEL, in association with IIT Madras
- Pursued a course on Complete Bootcamp for Web Development by Udemy

POSITIONS OF RESPONSIBILITY

- Core Member, Hack Club MEC
- Tech team member, IEDC MEC, the entrepreneurship development cell
- Web team member, MEC Association of Computer Students, the association of Computer Science Engineering students

ACTIVITIES & ACHIEVEMENTS

- Received a certificate for the participation in **Tink-Her-Hack** Hackathon organised by **Tinkerhub Foundation**
- Attended a workshop on Data Science conducted by IEDC as part of Technopreneur, the annual entrepreneurial and managerial synopsis of Govt. Model Engineering College
- Attended a workshop on Internet Of Things conducted by IEDC as part of Technopreneur, the annual entrepreneurial and managerial synopsis of Govt. Model Engineering College
- Reached the Finals of IBeTo, a national-level project presentation conducted as part of Excel 2022, the annual techno-managerial fest of Govt. Model Engineering College
- Hack Club Volunteer, Govt. Model Engineering College
- Content Writer, IEDC MEC, the entrepreneurship development cell
- Extracurricular Activities: Recitation, Chess, Reading, Writing



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