



OBJECTIVE

To be a part of great venture or creating something that is bringing on more efficiency and making the world easier.

ACADEMIC DETAILS

Qualification	Stream	Year Of Passing	Board / University	Institute	% Marks / CGPA
B.TECH	CSE	2019 - Present	Kerala Technical University	College of Engineering, Cherthala	7.36/10
XII	Bio-Math	2019	Kerala	G N H S S, Kishanpillykara	87 %
X	SSLC	2017	Kerala	G N H S S, Kishanpillykara	92 %

ACADEMIC PROJECTS

E-COLLECT - Mini Project (S6 B.Tech) - Currently in progress

Duration: 3 months

Team Size: Three

- The objective of the project is to collect E-waste and proper disposal so it does not harm our environment.
- The object of the project is to create a web app. The users can login in to it and add their e-waste products. Agent will collect those to ship to its disposal areas.
- Languages: Python, HTML, CSS, Java, Javascript.
- Platform: Django, sql.lite3 & Android Studio.

Hotel-Reservation - DBMS Project (S5 B.Tech)

Duration: 3 month

Team Size: Four

- The objective of the project is to find Hotels book for rooms if available.
- Successfully executed it with password protection for different levels of access.
- Languages: Java
- Platform: Netbeans, Mysql.

INTERSHIPS & WORK EXPERIENCE

Internship in PYTHON DJANGO

- Responsibilities include designing of web pages for clients
- Company: Infocylanz, a software development company.
- Duration: Five days.

Internship on Bolt IoT & ML training

- Understanding the working of IoT
- Duration: Currently in progress

Python Bootcamp Organized by ThinkerHub

- ThinkerHub of CE Cherthala organized Python Bootcamp
- Duration: Four days

Internship on Arduino, IoT & Raspberry pi

- Understand the basics and working
- Company: Quolabs, Trivandrum
- Duration: Seven days

TECHNICAL SKILLS

Certifications

Languages

Known

Operating

: C (Online),

: C, Java, HTML, SQL, Python, Java script, Assembly: 8085/8086

: Windows, Linux



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System

Subjects of Interest

: Object Oriented Programming, Database Management Systems, Data Structures

Platforms

: Android Studio, JAVA Development Kit, NetBeans, Visual Studio Code

AWARDS & ACHIEVEMENTS

- First place in **CREDORIAN**, a hackathon conducted as part of National level tech fest **ZEALOUS 5.0** of College of Engineering Cherthala.
- Selected as one of the best interns during Arduino, IoT & Raspberry Pi Internship

SOFT SKILLS & INTERESTS

- **LEADERSHIP**: Lead a team of four people for our DBMS project .
- **LISTENER**: I'm a good listener.
- **TIME MANAGEMENT**
- **CONFIDENT**

EXTRA CURRICULAR ACTIVITIES

- Participate Malayalam typing competition
- Interested in Creating things.
- Music Listening , Movies, Driving

WEB PRESENCE

Github	: www.github.com/JeevanJayakumar
LinkedIn	: www.linkedin.com/in/JeevanJayakumar

PERSONAL DETAILS

Date of Birth : 21-June-2001
Languages : English, Malayalam,
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REFERENCES

Dr. Vinu Thomas,

Principal, College of Engineering Cherthala. Email: principal@cectl.ac.in

Dr. Priya S,

Professor and HOD, College of Engineering Cherthala. Email: principal@cectl.ac.in

DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.

Date: 08-JULY-2022

Place: Thrissur

(Signature)