

ACHYUTH MOHAN

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(7) GitHub

in LinkedIn

ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science and Engineering	Govt. Model Engineering College, Kochi	KTU	9.44	2024
Class XII	Bhavans Munshi Vidyashram , Thiruvankulam	CBSE	91.2%	2020
Class X	Bhavans Munshi Vidyashram , Thiruvankulam	CBSE	90.2%	2018

SKILLS & INTERESTS

Technical Skills: Java, JavaScript, React, Python, Django, Visual Studio Code, Postman, Git, GitHub

Areas of Interests: Machine Learning, Blockchain, Web Development

Operating Systems: Windows, Linux

Soft Skills: Teamwork, Problem Solving Skills, Leadership

PROFESSIONAL EXPERIENCE

Company: Codedesign App Inc.

Duration: Ongoing Role: Software Developer Intern

Technology(s) Used: JavaScript, NodeJS, cheerio JS, ReactJS

Contributing to develop a micro service which can automate the code generation process for developing a web page from the

provided design using cheerio JS.

Company: TGH Technologies

Duration: 2 months Role: Front-End developer Intern

Technology(s) Used: ReactJS, NodeJS, AxiosJS library

Developed the front end of the product Boring Bots which can be used to purchase and control the telegram bots for purchases and

reimbursements.

Company: CineTokens

Duration: 2 months Role: Front-End Developer Intern

Technology(s) Used: JavaScript, ReactJS, GraphQl API

Contributed to develop the front end of the website used by 'CineTokens' for performing NFT based purchases.

PROJECTS

Project: Wanderlust Tours

Duration: 3 months Role: Developer Team Size: 6

Technology(s) Used: Django, ReactJS, REST Framework, MUI, Postgresql Online travel booking web application where the user can book places, travels, stays etc and write reviews about their travel

experience.

Project: Roots Explore

Role: Developer **Duration:** 3 months

Technology(s) Used: ReactJS, Django, REST Framework, MUI, Railway, Vercel, Supabase Team Size: 6

Online web-based platform that helps the people to explore different places, activities, products from that place and also their

purchases. It also provides the feature of providing jobs for the natives

Project: Appliquer

Role: Developer **Duration:** 1 month

Technology(s) Used: Django, ReactJS, REST Framework, MUI, Postgresql Team Size: 2

A web application where the users can create a professional profile and apply for jobs.

Project: Finanta

Duration: 1 month Role: Developer

Technology(s) Used: Django, ReactJS, REST Framework, MUI, Supabase Team Size: 4

Fin-tech web application for managing and controlling expenses of a user upon getting their income and expenses.





Project: Cryptogram

Role: Developer Duration: 2 months
Technology(s) Used: ReactJS, MUI, Ethereum blockchain, IPFS Team Size: 4

A blockchain based **social media application** which can store user data more securely in **blockchain** based servers. For this we use IPFS in our project to mimic the features of **Ethereum** blockchain

COURSES & CERTIFICATIONS

- Responsive web-designing, provided by Free code camp, on topics; HTML, CSS, and JavaScript.
- Problem Solving in Real World, provided by NIT Calicut as a part of Tathva, on topics; DSA, programming.

POSITIONS OF RESPONSIBILITY

• Tech Head, TLE MEC

Leading a team of 10+ web developers to develop and maintain the **website** of the coding community in our campus and provides them with the proper guidance and mentorship.

Project lead developer, IEDC MEC

Worked as the lead developer to build and maintain the product Collab by IEDC with a team of 8+ developers.

• Web developer, Excel MEC

Contributed to develop and deliver professional websites for Excel, **techno managerial fest** of Govt. Model Engineering College, with a user base of around **50k**.

ACTIVITIES & ACHIEVEMENTS

NMIT Hacks 2022, Bangalore

Got selected as the best 6th team from 700+ teams for submitting a blockchain based project.

Dot Hack 2022, Kochi

Got selected as the top 10 team from 100+ teams for submitting blockchain based social media application.

• Hack For Tomorrow 2021, Kochi

Received a cash prize of INR 10,000 from **File Coin** for submitting a decentralized storage application for securely storing files and other data in Hack 4 Tomorrow conducted as a part of **Excel 2021** by Govt. Model Engineering College.

• Millennium Fellow of class 2022

Recipient of Millennium Fellowship (from an acceptance rate of 8%) presented by the United Nations Academic Impact and MCN.

College Topper

Became the college topper in the first year by acquiring a **CGPA** of **10** out of 10.

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 and Engineering, Govt. Model Engineering College, Kochi.
 Email ID: preetha@mec.ac.in