

Achyuth Mohan

Web developer, Computer
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Kochi, India

Education

B.Tech

Computer Science and Engineering

Model Engineering
College, Thrikkakara, Kochi
11/2020-03/2024 (present)
CGPA: 10 (out of 10)

Higher Secondary School

Computer Science

Bhavans Munshi
Vidyashram, Thiruvankulam, Kochi
06/2018-03/2020
CBSE AISSE: 92%

Experience

React.js Developer Intern

TGH Technologies

May 2022 – present Kochi, India

- i) Worked with the co-founders to develop the front end part of the admin section to manage and control the chat bots.
- ii) Technologies used: React.js, Bootstrap, Node.js, axios library.
- iii) <https://www.tghtech.com/>

React.js Developer intern

CineTokens

Feb 2022 – April 2022 Kochi, India

- i) Worked as a React.js developer intern to redesign an existing website which is a blockchain platform.
- ii) Skills: GraphQL · React.js · GitHub
- iii) <https://www.cinetokens.com/>

Volunteering

Web Developer Excel MEC

07/2021-present

- i) I worked as a front end developer for making the website of the tech fest "Excel 2021" and a hackathon "Hack 4 Tomorrow".
- ii) The websites were completely made using React.js, redux, bootstrap etc. and some animations using JSON.
- iii) Live URL: www.excelmec.org, <https://hft.excelmec.org/>

Web Developer IEDC MEC

06/2021-present

IEDC is basically a tech community funded by Kerala startup mission. And IEDC is also famous for its tech event Technopreneur.

Event Manager IEDC MEC

08/2021-present

IEDC is basically a tech community funded by Kerala startup mission. And IEDC is also famous for its tech event Technopreneur.

Skills

React.js



Python



JavaScript



Django



Java



REST API



C/C++



nodejs



Git/GitHub



My SQL



Projects

CryptoGram Web application

01-2022-present

This is a social media web app that focuses on storing the user credentials and data uploaded by the user in a decentralized manner.

- i) The entire working of the application takes place in Ethereum block chain.
- ii) Technologies used :

Front end: React.js, Bootstrap, JavaScript, Web3.js.

Smart contracts: Solidity.

Network used: Rinkeby Test net, Cloud platform: Cloudflare (front end)

iii) Live URL: <https://cryptogram-nmit-block-chain.pages.dev/>

iv) GitHub URL: <https://github.com/AchyuthMohan/cryptogram-nmit-block-chain->

[chain-](#)

Twitter Assist Web App

06/2021-07/2021

- i) Basically used to keep a record of relevant tweets for future check.
- ii) The collection of tweets is basically done using a "bot-id" which should be tagged along with the tweet.

iii) The database for the project was hosted in AWS EC2.

iv) Benefits: Easy access to important tweets can be done.

v) **Technologies used:** Python, database was dbsqlite3, Django, Flask, Twitter API, Bootstrap Source Code: <https://github.com/AchyuthMohan/Twitter-Assist-for-bfh>

Languages

Malayalam Native

English Full working proficiency

Hindi Elementary