



Achyuth Mohan

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📅 14/05/2002 (DOB)

EDUCATION

COURSE	INSTITUTE	BOARD	AGGREGATE	YEAR
B.Tech Computer Science and Engineering	Govt. Model Engineering College, Kochi, India	KTU	10	2024
Class XII	Bhavan's Munshi Vidyashram, Kochi, India	CBSE	91.2%	2020
Class X	Bhavan's Munshi Vidyashram, Kochi, India	CBSE	90.2%	2018

SKILLS

- **Development:** ReactJS, Django, Postgresql & MongoDB
- **Programming Languages:** Java, C, Python & JavaScript
- **Tools:** Git, GitHub, Visual Studio Code & Postman
- **Operating Systems known:** Windows, Linux
- **Hosting and Deployment:** Digitalocean, Cloudflare, Netlify, Heroku and Vercel.

EXPERIENCE

- **Company: TGH Technologies, India**
 - May 2022 - June 2022 **Duration:** 2 Months
 - **Role:** Front-end Developer Intern
 - **Technology(s) Used:** ReactJS, Axios Library, material UI, React Bootstrap, Git and GitHub.
 - Developed the front end of an admin panel for controlling the telegram bots used by clients and to check the transactions performed by them.
 - **Live URL:** <https://app.boringbots.com/>
- **Company: Cinetokens, India**
 - February 2022 - April 2022 **Duration:** 2 Months
 - **Role:** Front-end Developer Intern
 - **Technology(s) Used:** ReactJS, GraphQL API, material UI, React Bootstrap, Git and GitHub.
 - Contributed to develop the front end of the website used by 'CineTokens' for performing NFT based purchases.
 - **Live URL:** <https://www.cinetokens.com/>

PROJECTS

- **Appliquer**– Online platform where the user can register and apply for jobs. Users can also create a portfolio.
 - **Category:** Web App
 - **Team Size:** 2
 - **Role:** Developer
 - **Technology(s) Used:** ReactJS(front-end), Python Django, Material UI, React Bootstrap etc
 - **Links:** <https://github.com/dev-triangle/appliquer-frontend> (Front end), <https://github.com/dev-triangle/appliquer-backend> (Backend)
- **CryptoGram** – Online social media web app which works above the blockchain technology.
 - **Category:** Web App
 - **Team Size:** 3
 - **Role:** Developer
 - **Technology(s) Used:** ReactJS, Web3 JS Library, Rinkeby Test Net and Solidity Models.

- **Links:** <https://cryptogram-nmit-block-chain.pages.dev/> (Live URL), <https://github.com/AchyuthMohan/cryptogram-nmit-block-chain->

ACHIEVEMENTS

- **NMIT Hacks 2022, Bangalore, India**
 - Got selected as the best 6th team from 700+ teams for submitting a blockchain based project.
- **Dot hack 2022, Kochi, India**
 - Got selected as the top 10 team from 100+ teams for submitting blockchain based social media application.
- **Hack 4 Tomorrow 2021, Kochi, India**
 - 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.
- **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.

VOLUNTEERING

- **TLE MEC, Kochi, India**
 - **Role:** Tech Head
 - **Technology(s) We Use:** ReactJS, NodeJS, Postman, Git, GitHub etc.
 - Leading a team of 8+ developers to develop and manage website for TLE.
 - **Links:** <https://tle.mec.ac.in/>
- **Excel MEC.**
 - **Role:** Web Developer
 - Contributed to develop the websites for Excel 2021, techno-managerial fest of Govt. Model Engineering College, Kochi
 - **Technology(s) We Use:** ReactJS, Axios Library, Git, GitHub, Python Django etc.
 - **Links:** <https://excel2021.pages.dev/>, <https://hack4tmrw.netlify.app/>
- **IEDC MEC**
 - **Role:** Project Lead
 - Managing and leading a team of 7+ developers to develop a platform called 'Collab' for college and to maintain the same.
 - **Technology(s) We Use:** ReactJS, Firebase, Git, GitHub, Material UI, React Bootstrap etc.
 - **Links:** <https://collab.iedcmec.in/>, <https://github.com/IEDCMEC/iedc-collab-frontend>

COURSES AND CERTIFICATIONS

- Completed a course on **Responsive web designing** from **Free Code Camp**.
 - Earned stars for **Problem solving** and **Programming in C** from **Hackerrank**.
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