Achyuth Mohan

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EDUCATION

COURSE	INSTITUTE	BOARD	AGGREGATE	YEAR
B.Tech Computer Science and Engineering	Govt. Model Engineering College, Kochi, India	KTU	9.84	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: CodeDesign App Inc. , Bangalore, India**
    - November 2022 - present   **Duration:** 1Month
    - **Role:** Software Developer Intern
    - **Technology(s) Used:** Cheerio, nodejs, CodeDesign app, JavaScript, Git/GitHub.
    - Contributing and learning to develop a new feature of exporting json tree to equivalent HTML pages using cheerio library .
    - **Live URL**: https://www.codedesign.app/

- **Company: TGH Technologies,Kochi, 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, Kochi, India**
    - February 2022 - April 2022   **Duration:** 2 Months
    - **Role:** Front-end Developer Intern
    - **Technology(s) Used:** ReactJS, GraphiQl 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

- **WanderLust –** Online travel booking web application where the user can book places, travels, stays etc and also write reviews about their travel experience .
- **Category:** Web App
- **Team Size:** 4
- **Role:** Full Stack Developer
- **Technology(s) Used:** ReactJS, Django Rest Framework, MaterialUI

- o **Links:** https://github.com/dev-triangle/Wanderlust-frontend (front-end) , https://github.com/dev-triangle/Wanderlust-backend (back-end)

- **Appliquer–** Online platform where the user can register and apply for jobs. Users can also create a portfolio.
  - o **Category:** Web App
  - o **Team Size:** 2
  - o **Role:** Developer
  - o **Technology(s) Used:** ReactJS(front-end), Python Django, Material UI, React Bootstrap etc
  - o **Links**: https://github.com/dev-triangle/appliquer-frontend (Front end), https://github.com/dev-triangle/appliquer-backend (Backend)

- **Finanta–** Online fin-tech platform for managing and controlling expenses of a user upon getting their income and expenses.
  - o **Category:** Web App
  - o **Team Size:** 4
  - o **Role:** Developer
  - o **Technology(s) Used:** ReactJS(front-end),Django Rest Framework, Material UI, React Bootstrap etc
  - o **Links**: https://github.com/dev-triangle/finanta

ACHIEVEMENTS

- **NMIT Hacks 2022, Bangalore, India**
  - o Got selected as the best 6th team from 700+ teams for submitting a blockchain based project.
- **Dot hack 2022, Kochi, India**
  - o Got selected as the top 10 team from 100+ teams for submitting blockchain based social media application.
- **Hack 4 Tomorrow 2021, Kochi, India**
  - o 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**
  - o Recipient of Millennium Fellowship (from an acceptance rate of 8%) presented by the United Nations Academic Impact and MCN
- **College Topper**
  - o Became the college topper in the first year by acquiring a CGPA of 10 out of 10.

VOLUNTEERING

- **TLE MEC**
  - o 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.
  - o Links: https://tle.mec.ac.in/
- **Excel MEC**.
  - o Working as a web developer to build the websites for the annual techno managerial fest (Excel) of our campus
  - o Links: https://ibeto.excelmec.org/
- **IEDC MEC**
  - o Working as the tech lead of product team of Collab to mentor a team of 8+ web developers for building the platform and maintaining the same.
  - o Links: https://collab.iedcmec.in/

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.**