

# AMAL C P

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- <https://github.com/Amal070146>

## MY PROFILE

I am a motivated Computer Science and Engineering student with track record of taking part in multiple internships and projects. As a quick and avid learner, I am committed to staying up-to-date with latest advancements in my field. I am known for my enthusiasm and ability to work well in a team environment, and I have a proven track record of meeting tight deadlines.

Front-end Developer | UI/UX Designer | Graphic Designer | Back-end Developer

## EDUCATION

### Bachelor of Technology: Computer Science and Engineering

Affiliated by APJ Abdul Kalam Technological University  
Christ College of Engineering, Irinjalakuda, Kerala 2020 – Present [ CGPA : 8.34 (Till S5)]

### Higher Secondary : Computer Science

Nirmalamatha Central School , Thrissur, Kerala 2018 – 2020 ( Percentage: 92% )

### Secondary Education(10th)

Nirmalamatha Central School , Thrissur, Kerala 2018( Percentage: 82.8% )

## EXPERIENCE

### Front-end Developer

GTech Mulearn (05/2023 – Till Date)

- Used critical thinking to break down problems, evaluate solutions and make decisions.
- Carried out day-to-day duties accurately and efficiently.
- Developing new version website for Mulearn

### Front-end Developer

Fynext innovations Pvt Ltd (02/2023 – Till Date)

- Working as a Technical Associate.
- Creating a website using ReactJs,NodeJs and MongoDB

### Web Developer Intern

Glome Healthtech (09/2022 – 04/2023)

- Working as a Technical Associate.
- Created website using Flask, HTML and CSS.
- Handling Glome App in Flutter.

### Web Developer Intern

Tegain (04/2022 – 02/2023)

- Developing user interfaces web application with modern JavaScript frameworks, HTML5 and CSS3.Developed testing code for web-based applications
- Worked closely with developers on creating new code.

## VOLUNTEERING

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- Secretary - Computer Society of India Christ College of Engineering(08/2022-Present)
- Organization Lead- BeachHack 5 (2022)
- Student Lead -Game Development Club(Apr/2022 to Apr/2023)
- Organization Lead- CODE Designathon (2023)

## ACHIEVEMENTS

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### **RIBC Rural Agritech Hackathon 2022**

- Emerged as title-winners for Rural Agritech Hackathon 2022 jointly organized by Kerala Startup Mission and CPCRI and ICAR

### **Build From Home (BFH)**

- Built a Event-Management System in Python using Django, HTML and CSS.

## PROJECTS

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### **Trawell**

This is an app created for local tourism promotion which includes various features helping and guiding the tourists in their entire journey

- The website for the same was created using React Js.
- Integrated react-leaflet in the website
- trawel01.netlify.app

### **Farmcart**

This is a platform exclusively for selling and connecting farmers with various cold-storages for storing their agriculture products.

- Created using React Js, Node Js, Express Js, Mongo DB.
- Used cheerio for web scraping
- Used node-mailer for sending mails

### **WRAP - A software solution for waste management**

- Worked as a Full-Stack web developer for developing a website which was an online platform for e-waste buyers, sellers and all other kinds of waste management industries.
- wrap-web-app.netlify.app
- <https://github.com/Amal070146/Wrap-Django>

### **Website of CODE Design Week**

- Worked as a Frontend web developer for developing a website which was an online platform for showcasing the events and applying for the same.
- codedesignweek.netlify.app

## TOOLS I USE

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- |              |               |
|--------------|---------------|
| • HTML5      | • Python      |
| • CSS3       | • C           |
| • JavaScript | • C++         |
| • VS code    | • Figma       |
| • React JS   | • Photoshop   |
| • Django     | • Illustrator |

## SKILLS

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- Front End Development
- Back-end Developer
- Graphic Designer
- UI/UX Design
- Team lead

## ADD-ON-COURSES

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- Coursera : Crash Course on Python
- Udemy : HTML5 & CSS in Depth
- Udemy : Photoshop
- Coursera : Python for everybody

## LANGUAGES

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- English
- Malayalam