

AJAY VISHNU E

Calicut, Kerala

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Github.com/AjayVishnuE

Web developer who is passionate towards programming. Have worked on website and mobile application development using React JS and Django frameworks. Looking forward to new and interesting opportunities that ensures personal and professional growth.

EDUCATION

B.Tech in Computer Science and Engineering, 2020-24

Christ College of Engineering, Irinjalakuda, Thrissur.

Affiliated by APJ Abdul Kalam Technological University, Trivandrum

CGPA - 8.48

Higher Secondary Education (CBSE) 2018-19

Airport Senior Secondary School, Malappuram, Kerala

Percentage: 84.8%

High School Education (CBSE) 2016-17

Airport Senior Secondary School, Malappuram, Kerala

CGPA: 10.0

EXPERIENCE AND INTERNSHIPS

Backend Developer Intern

Nov 2023 - Apr 2024

G-Tech Mulearn

- Developed backend of multiple projects using Rest API Framework.
- Created, tested and hosted API endpoints for website applications.
- Worked alongside other developers to create multiple web applications.

Web Developer Intern

Apr 2022 - Apr 2023

Tegain

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

ACHIEVEMENTS

Winner of Top 100 Coders

Nov 2023

Qualified among the winners of Top 100 Coders, An event organized by GTech Mulearn and Kerala Startup Mission at Huddle Global 2023.

MAJOR PROJECTS

Personal Portfolio

Nov 2024

Website development

Developed a dynamic developer personal portfolio using React js framework.

GitHub Link: https://github.com/AjayVishnuE/Ajay_Vishnu_E

Hosted Link: <https://ajayvishnue.netlify.app/>

FarmCart - Empowering farmers with Smart farming

Dec 2023 - Apr 2024

Website and mobile application development

Front - end and backend developer for developing a mobile application which is a digital marketplace connecting local farmers directly with consumers. The platform fosters transparency by enabling direct communication between farmers and consumers.

GitHub Link: <https://github.com/AjayVishnuE/FarmCart-Showcase>

CSI SB CCE Website

May 2023

Website development

As Technical Head of the Computer Society of India Student Branch at Christ College of Engineering, Irinjalakuda, Developed their official website along with the technical team.

GitHub Link: <https://github.com/AjayVishnuE/CSI-SB-CCE>

Hosted Link: <https://csicce.netlify.app/>

Christ College Of Engineering, Website

March 2022 - Feb 2023

College website development

Worked as a front - end web developer under the college website development team.

<https://cce.edu.in/>

SKILLS

- Python
- React JS
- C Programming
- Django
- Java
- Rest API framework
- Web Development
- Communication Skills
- Leadership

LEADERSHIP EXPERIENCE

- Technical Lead - Computer Society of India, CCE Student Branch
- Technological Officer - Project Management Institute, CCE Student Chapter
- Event Organizer and Finance Lead - Beach Hack 5 (2022)
- Event Lead - CODE Design Week 2023
- Event Organizer - Community Of Developers(CODE)