Amalkrishna A S Student

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- in amalkrishna-as



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AmalkrishnaAS

PROFILE

A young undergraduate student pursuing **Computer Science & Engineering** from the **National Institute of Technology Calicut**, interested in Web development in search of opportunities to contribute to the industry and add to his experience and skillset. Proficient in **C/C++** with a Beginner level Expertise in **Python** and **Javascript.**

EDUCATION

Bachelor of Techonology, Computer Science and Engineering, National Institute of Technology Calicut ☑ Dec 2020 – present | Calicut, India CGPA: 7.87

Higher Secondary (Central Board of Secondary Education), Santhinikethan Public School ☑
Jun 2008 – Apr 2020 | Irinjalakuda, India
Grade: 96.2 %

PROJECTS

Metalage Technologies, $Website \ \Box$

May 2022

A full-stack website built with NextJS, Tailwind CSS and Strapi built for Metalage Technologies \square with an admin interface to edit the product catalogue.

HelloCoder Blog, *Multiuser Blogging Website* ☑ May 2022

A Full-Stack Blogging Website built with Flask, Postgres and NextJS that allows users to log in and publish their own blogs and read and comment on others' publications. it also features an integrated web scraper that fetches trending repositories from Github. Link to the Flask-API

SKILLS

C/C++ | Javascript | ReactJS | Python | HTML5
CSS3 (& Tailwind CSS) | Flask | MySQL |
Problem solving | NextJS

PROFESSIONAL EXPERIENCE

Summer Intern,

Centre for Information Technology Research and Automation Jun 2022 – Jul 2022 | Calicut, India

 Project: Development and Cloud hosting of the CITRA website using NextJS and Strapi

Web Developer,

Tathva, National Institute of Technology Calicut ☐ Sep 2021 – Jul 2022 | Calicut, India

Contributed to the development of the Website for Tathva 2021 (visit), One of the largest Techno-Management Fests in south India using the NextJS framework.

ORGANISATIONS

CS Society, IEEE NITC SB, Webmaster

Jan 2022 - present | Calicut, India

 Organised the 3rd Edition of Coders' Cult (a series of coding challenges set forth to help the students prepare for the placement season) on the Hackerrank platform

Computer Science and Engineering Association,

Junior Executive

Jan 2022 – present | Calicut, India

Industrial Planning Forum, Technical Team Head

Aug 2021 – present | Calicut

- Contributed to the development of the frontend of Model United Nations website with NextJS and CSS3
- contributed to the development of the organisation website with ReactJS and SCSS

LANGUAGES

English • Malayalam • Hindi