Anagha Raj K R

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○ github.com/Arkr2000

EDUCATION

Bachelor of Technology (Electronics and Communication Engineering)
National Institute of Technology, Agartala

06/2019 - Present   *CGPA: 8.77*

Class 12
Jawahar Navodaya Vidyalaya, Kottayam

06/2017 - 03/2018   *94.2%*

Class 10
Jawahar Navodaya Vidyalaya, Kottayam

03/2015 - 06/2016   *CGPA: 10*

EXPERIENCE

Frontend Web Developer Intern
Suvidha Foundation

06/2022 - 07/2022   *Maharashtra*

Tasks

- Worked in the frontend team and designed the website for organising an International Virtual Conference on Emerging Trends in Computer Science.

Python-Django Full Stack Development Industrial Training
Regex Software Services

05/2022 - Present   *Rajasthan*

Tasks

- Working on developing and deploying websites using Django in the backend and HTML,CSS,JavaScript and Bootstrap in the frontend.

IOT Intern
Emertxe Information Technologies

06/2022 - Present   *Bangalore*

Tasks

- Working on IOT project implementations, IOT cloud integration and IOT solution development.
- Working on Home Automation Project.

SKILLS

- Languages: C++, Python, C
- Web Development : HTML, CSS, Javascript , Bootstrap
- Frameworks: Django
- Databases: SQL, PostgreSQL
- Software and tools: Git(Github), VS Code,

PERSONAL PROJECTS

E-Commerce Shopping Website
- A full fledged E-Commerce Shopping Website implemented using Django framework.
- Github Link:https://github.com/Arkr2000/E-Commerce-Shopping-Website

News Aggregator Web App
- A web app that aggregates news articles from multiple websites and presents data in one location.
- The app is implemented using Django framework, BeautifulSoup and requests module.
- Github Link:https://github.com/Arkr2000/News-Aggregator-App

Personal Portifolio
- Personal portfolio website developed using HTML,CSS,Bootstrap and JavaScript.
- Github Link: https://github.com/Arkr2000/Personal-Portfolio

Laser Li-Fi Data Transmission System (08/2021 - 12/2021)
- Designed and developed a data transmission system using LiFi technology.
- This project was implemented using Raspberry Pi Pico microcontroller and laser modules.
- Github link: https://github.com/Arkr2000/LiFi-Data-Transmission

CODING PROFILES

GeeksforGeeks:
https://auth.geeksforgeeks.org/user/anagharaj2000/practice

Leetcode:
https://leetcode.com/Arkr/