Adithya P Nair

Student

Palakkad, Kerala, 679122

9496600010

adinairp@gmail.com

https://adinairp.github.io/portfolio/

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. Offers strategic planning abilities, background in change management and forward-thinking mindset. Ready for challenges and focused on meeting future demands. Offering excellent communication and good judgment.
Eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Motivated to learn, grow and excel in the industry.
Much interested in the developing technology especially the technological gadgets and have abundant knowledge in the same.

Skills

- Teamwork and Collaboration
- Decision-Making
- Proficiency in C, C++, Python
- HTML
- CSS
- MySQL
- Salesforce

Education

2019-07 - Current

Bachelor of Technology: Computer Science and Engineering

NSS College of Engineering - Palakkad, Kerala
CGPA: 8.57

2018-07 - 2019-03

Higher Secondary: Biomathematics

Carmel CMI School - Palakkad, Kerala
Percentage: 96

Affiliations

Events Head: Free and Open Source Software Cell (FOSS)

Organized and conducted a 3 day hackathon and workshop FOSSERA

Accomplishments

- Achieved first position in Aideathon, a hackathon organised by IEDC NSSCE and Alumni Association of NSS College of Engineering in 2021 for developing a job search application primarily for immigrant workers.
- Participated in ETHIndia 2022 – World's biggest Ethereum hackathon
- University Badminton Team

Certifications

2021-08 The Fundamentals of Digital Marketing: Google Digital Garage

2020-05 Python Data Structures: University of Michigan

Projects

Decentralized web hosting using blockchain

Currently working on this final year project

Power consumption and prediction using machine learning
Technologies used: TensorFlow, HTML, CSS, JavaScript, MySQL

- Exhibit the overall energy consumption.
- Detect anomaly in power usage.
- Predict the overall energy usage for each device.

Hospital management system
Technologies Used: HTML, CSS, PHP, JavaScript, SQL

- Separate portals for doctor, patient and admin.