

Amjad P A

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Summary

I am an individual who is passionate about technology. Capable of leading communities and picking up new concepts, ideas, and positions that are allocated to me with ease. Exceptionally good at programming, designing, and communicating and eager to pursue a career in Robotics.

Experience

Connect EMEA | Kondotty, Kerala

Tech Intern | 12/2022 - Present

- Managed the program named 'Profile Building', which focused upon building and enhancing the work profile of students.

IEDC EMEA | Kondotty, Kerala

Technical Lead | 12/2022 - Present

- Planned and managed a program named 'IDEATHON'.

Ostello | Delhi

Video Editor | 01/2023 - 06/2023

- Role as a Video Editor, Graphic Designer and Content Creator

Indika AI Private Limited

Data Recording Intern | 01/2023 - 02/2023

- Done Voiceover/Speech Data Recording.

StanTech MEP Solutions | Vengara, Kerala

Digital Marketing Specialist | 06/2022 - 11/2022

- Also worked as Video & Photo Editor, Content Creator & Designer.
- Designed and maintained a website for the business service.

Education

VHMHSS Morayur | Malappuram, Kerala

X & XII - Science | 03/2022

- Team Lead of Little Kites Club.
- Participated in State-level Robotics camp.

Skills

Presentation Skills, Communication skills, HTML5, Cascading Style Sheets, Microsoft word, Digital Marketing, Social Media Marketing, Technical Support, Video Editing, Videographer, Poster Designing, Content Creation, Computer literacy, Leadership, Pitching Ideas, Robotics, Strategic Planning, Teamwork, Microsoft Excel, Microsoft Powerpoint, Problem Solving, English

Projects

[Website](#) | 2023

Working on a website that only supports desktop view mode at the moment and is mainly for entertainment purposes.

[Audio transmission using light alias Li-Fi Technology](#) | 2021

Created a project based on Light Fidelity Technology that transmits audio signals through light and can decode those light waves back into audio signals as output.

[Automated Smart Eco Waste Bin](#) | 2019

Created an automated smart eco waste bin using Arduino Nano. Done this as my project in "Little Kites State-level Robotics Camp" held at Kerala Start-Up Mission, Kalamassery, Ernakulam and presented in front of Ex-Education Minister, Prof. C. Raveendranath.

[End-to-end Encrypted Voting Machine](#) | 2019

Created an end-to-end encrypted voting machine using Python and IDLE on a Raspberry Pi, and presented it in school for the election day.

[Self Made Persistence Of Vision \(POV\) Display](#) | 2018

Created a project based on persistence of vision, This display would work by flashing different images in rapid succession while the mechanism is in motion. The data to be displayed can be input beforehand.

Certificates

Robotics State Camp Of Little Kites 2019

Languages

English, Malayalam

Social Links

[Linkedin](#) | [Instagram](#) | [YouTube](#) | [GitHub](#)