

SREEJIT

SYSTEMS ENGINEER

: +919497352674

Chaithanya(H),Panthakkal RoadPattambi, Palakkad Dt.-679303

in: Sreejit Chaithanya

PROFILE

Result-oriented and self-driven professional with over 4 years of experience in a fast-paced startup environment with excellent technical, analytical, and time management skills. Seeking a job transition, where in I have the opportunity to put in my skills to achieve organizational goals and to further grow both personally and professionally within the organization

SKILLS

Coding Languages

C++, Python, MySQL, HTML, CSS, Bootstrap5

Software's

Visual Studio, Mission Planner, Kicad, Solid Works.

Other

SDLC

REFERENCES

Nagrai

Aerospace Engineer, Lycan Aerospace Pvt. Ltd. Cell: +919482220500

Anjali

Electronics Lead, Umoya Technologies Cell: +917411613718

Renjith

Senior Broadcast Engineer, Satlinks

Cell: +918089400753

CAREER SUMMARY

Systems Engineer

Lycan Aerospace Pvt. Ltd. | Nov 2020 to Oct 2022

- Selection of propulsion system, communication system and payload selection for multi-rotor
- Worked on 3D printer, wearable devices
- Design, Develop and testing the drone

Electronics Engineer

Umoya Technologies | Mar 2018 to Dec 2019

- Worked on different flight controllers like NAZA MV2, Pixhawk, CUAV Pixhack, CC3D etc
- Researching on Indoor Drone, Design, Flight Controller and Flight Time of Drone.
- Developing complete Prototype, testing and troubleshooting of drone.

Asst. Broadcast Engineer

Satlinks | Sep. 2017 to Mar 2018

- Monitoring the channels and subscriber information
- Worked on IRD's, Encoders, Decoders, MUX and DEMUX
- Worked on Live streaming, video telecasting & Authenticating Subscribers

EDUCATION & EXTRA CURRICULAR

Sreepathy Institute of Management and Technology

B.Tech in Electronics & Communication

- Attended from 2013 to 2017
- Founder, Arduino Club
- · College Chess Champion, 2016