



PRATHIPRAJ.N

AERONAUTICAL ENGINEER

ADDRESS

DUBAI, UAE

PHONE

+971-506835317

DATE OF BIRTH

28.09.1998

AGE

23 YEARS

LANGUAGES

ENGLISH, TAMIL

NATIONALITY

INDIAN

RELIGION

OBJECTIVE

To work in challenging environment where I can apply and enhance my knowledge, skills and experience and let it be a contributing factor to growth and success of the company and of my career. To create value and recognition on work place by producing the best result for the organization through synchronize and hard work.

EDUCATION

Graduation Degree from Surya Group of Institution under Anna University in 2020.

Higher Secondary Education from NLC Boys Higher Secondary School, Neyveli under Tamil Board of Secondary Education in 2016.

Secondary Education from NLC Boys Higher Secondary School, Neyveli under Tamil Board of Secondary Education in 2014.

CERTIFICATION

Completed B.E (Aeronautical Engineering) from Surya Group of Institutions in Vikravandi, Tamilnadu, India. (CGPA:6.75)

SKILL SET DETAIL

AUTOCAD

CATIA V5

MS OFFICE

SYMPOSIUM AND CONFERENCES

International Conference on Progressive Research in Applied Science at Surya Group of Institutions in villupuram.

Participated in Various Inter Collegiate Competitions and backed various places.

WORKSHOP ATTENDED

Attended workshop on UVIRA DRONES from Surya Group of Institutions Villipuram, Tamilnadu in 2019.

HINDU

VISA STATUS

VISIT VISA

MARITAL STATUS

SINGLE

PASSPORT NUMBER

V5061303

DATE OF ISSUE

13.12.2021

DATE OF EXPIRY

12.12.2031

INDUSTRIAL VISIT & INTERNSHIP

I did my “UNMANNED VEHICLES RESEARCH” Internship Training Programme at Jet Aerospace Aviation Research centre in Palakkad, Kerala, India.

I had participated in one day workshop on “AERO MODELLING WORKSHOP” in our college campus.

I had participated in one day workshop on “FUTURE OF DESIGN” in our college campus.

ACHEIVEMENTS

Winners of Zonal Tournaments 2017-2018 for Basketball held at E.S Engineering College in Tamilnadu, India.

FINAL YEAR PROJECT

I did a project on the topic “ALTERNATIVE FUEL FOR GREEN AVIATION”. The main motive of this project is to reduce the amount of pollutants emitted from aircraft during emissions. Various chemical were mixture to form a new mixture of the fuel which could sustain for long period during burning and reduce the pollutants such as CO, NOx and other green gas pollutants. This resulted in reduction of the green gas pollutants. This project was also selected and funded by “Tamil Nadu State Council for Science and Technology” under the “Student Project Scheme 2019-2020”

SKILLS

High level of confidence

A reasonable level of fitness.

Punctual, reliable and trustworthy.

Able to manage time effectively.

Ability to work both alone and in a team.

REFERENCES

prathipraj2898@gmail.com

DECLARATION

I hereby declare that the above details are true and correct to best of my knowledge and belief.

PRATHIPRAJ.N