

YASHASWINI V

Karihobanahalli, Bengaluru -73
yashaswini97aero@gmail.com
+91- 7338154230

OBJECTIVE

To work for the companies betterment, to learn things and to develop my skills whenever the company provides me an opportunity. To be a good employee, by doing the work given to me in time and efficiently.

EDUCATION

COURSE	COLLEGE	INSTITUTION	AGGREGATE
Bachelor of Engineering (Aeronautical Engineering)	ACS College Of Engineering	Vishveshvaraya Technological University	80%
P U C	Jindal Women & Pre-University College	Karnataka State Board	94.6%
S S L C	Gurushree Vidya Kendra	Karnataka State Board	89.92%

TECHNICAL SKILLS

- **Program language:** basics of C.
- **Operating system worked on:** WINDOWS XP, MS Word.
- **Tools Used:** CATIA V5, ANSYS, MATLAB, SOLID EDGE.

ACADEMIC PROJECT

1. SUBSONIC WIND TUNNEL

- **Title:** Study of flow through the subsonic wind tunnel.
- **Description:** To model the subsonic wind tunnel and to study the flow through it and the various flow conditions.
- **Role and Responsibility:** To cope up with the model.

2. REENTRY VEHICLES

- **Title:** Surface modification of reentry vehicles.
- **Description:** To check for the various designs of the reentry vehicle to overcome the aerodynamic heating
- **Role and Responsibility:** Handling the model.

ACHIVEMENTS

- **Industrial Visit:** Hindustan Aeronautical Limited, National Aerospace Laboratories.
- **Internship:** HAL (Aircraft Division).
- Had been a part of National Conference held at National Institute Of Applied Science.
- Topper of Vishveshvaraya Technological University.
- Won many prizes in extra curriculum activities like Table tennis, Essay Writing etc.

HOBBIES

- Playing badminton
- Sketching
- Browsing things

PERSONAL INFORMATION

Name : YASHASWINI V
Date of Birth : 03/02/1997
Father's Name : VENKATESHAIAH G
Languages Known : English, Hindi, Kannada, Telugu, Tamil.

DECLARATION:

I hereby declare that the above information is correct to the best of my knowledge and belief.

Place: Bengaluru

YASHASWINI V

Date:

