



KAVYA JAIN

DOB: **20th January 1997**

Nationality: **Indian**

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EDUCATION



PRESIDIUM SCHOOL, NEW DELHI :
COMPLETED CLASS 12TH WITH 85.2% IN



**JAIN UNIVERSITY - INTERNATIONAL
INSTITUTE FOR AEROSPACE
ENGINEERING & MANAGEMENT
BACHELOR IN TECHNOLOGY (B.TECH) :**
SPECIALIZATION IN AEROSPACE
ENGINEERING



**SCHOOL OF PLANNING AND
ARCHITECTURE : MASTER OF DESIGN**
SPECIALIZATION IN PRODUCT DESIGN

INTERNSHIPS

INDIGO

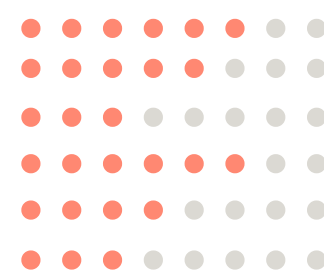
ENGINEERING DEPARTMENT: LEARNT ABOUT THE
BASICS OF AIRCRAFT CONTROLS AND SYSTEMS
EDUTRONICS
TECHNICAL DEPARTMENT: HELPED IN VARIOUS
ACTIVITY IN CIRCULAR DEVELOPMENT AND HELPED IN
ORGANISING WORKSHOPS

SKILLS

COMMUNICATION AND **INTERPERSONAL** SKILLS,
STRONG **TECHNICAL** AND **CREATIVE** SKILLS,
PRESENTATION SKILLS, **TEAM WORKING** SKILLS,
ABILITY TO WORK ALONE AND TO **SHOW INITIATIVE**

SOFTWARE SKILLS

ADOBE PHOTOSHOP
AUTODESK-AUTOCAD
AUTODESK-3DS MAX
SOLIDWORKS
AUTOCAD SKETCHUP
MATLAB



PROGRAMMING LANGUAGE

JAVASCRIPT
C++
SQL
PYTHON



PROJECTS AND ACTIVITIES

- **HELICOPTER CONTROLS AND AERODYNAMICS:** ATTENDED A SEMINAR BY MR.MARTIN FIDDLER.
- **LIGHT COMBAT AIRCRAFT:** ATTENDED A TALK BY DR.KOTA HARINARAYANA ON THE BUILD AND MANUFACTURE OF TEJAS AIRCRAFT.
- **CANSAT:** ATTENDED A SATELLITE DESIGN AND LAUNCH WORKSHOP CONDUCTED BY SMARTCIRCUITS IN ASSOCIATION WITH AMERICAN AEROSPACE TECHNICAL ACADEMY AND COPERNICUS SPACE SCIENCE LABORATORY
- **WINGFOTECH-** ATTENDED A BASIC ARDUINO CODING AND SOLAR PANEL WORKSHOP CONDUCTED BY WINGFOTECH EXCELLENCE AND CHEMCLAVE 2016 IIT MADRAS - **SECURED 1ST POSITION IN A COMPETITION CONDUCTED ON CODING, CONNECTION OF SOLAR PANELS.**
- **THE INTERNET OF THINGS-** ATTENDED A WORKSHOP ON THE INTERNET OF THINGS BY GEEKSLAB TECHNOLOGIES PVT LTD THAT DEALT WITH CONNECTING VARIOUS GADGETS THROUGH CLOUD AND BLUETOOTH.
- **HACKINITIO-** PARTICIPATED IN A BASIC WORKSHOP ON ETHICAL HACKING BY MAHESH RAKHEJA.
- **MICRO/NANO DEVICES, CIRCUITS AND SYSTEMS-** PARTICIPATED IN A TWO DAY SEMINAR ON ELECTRONIC CIRCUITRY.
- **IIT KANPUR:** ATTENDED THE FLIGHT TRAINING PROGRAME.

ACHIEVEMENTS

- SECURED 1ST POSITION IN A COMPETITION CONDUCTED ON CODING, CONNECTION OF SOLAR PANELS.
- BASKET BALL- DISTRICT LEVEL WINNERS.
- SECURED 3RD POSITION IN A COMPETITION CONDUCTED ON WATER ROCKETS.

LANGUAGES KNOWN

ENGLISH
HINDI
FRENCH



EXTRA AND CO-CURRICULUM ACTIVITY

- PART OF THE COLLEGE **BASKETBALL TEAM**
- PART OF THE **COLLEGE FEST ORGANIZING COMMITTEE** FROM THE LAST THREE YEARS
- PART OF THE **YOUTH SPEAKING FORUM**
- PARTICIPATED IN **MODEL UNITED NATIONS**

WHAT I LOVE TO DO



LOOK FOR
INSPIRATION



READING



LISTEN TO
MUSIC



GETTING
CREATIVE



DANCING



TRAVELING

WHAT IS DESIGN TO ME

