

## COVER LETTER

Kalpesh Sanjay Ugale

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9511820361

Jun-2020

Kalpesh Sanjay Ugale  
Room no-87, Keval park,  
Ambad, Link-Road,  
Nashik- 422010,  
Maharashtra,

Dear sir,

I'm interested to work with you. I'm confident that I am fully qualified and will be a strong addition to your team. I would appreciate a job interview at your earliest convenience.

Please find my resume attached.

I can be reached at the number above or at my email address.

Thank you, and I look forward to hearing from you.

Sincerely,

Kalpesh Sanjay Ugale



## Kalpesh Sanjay Ugale

✉ kalpeshugale11@gmail.com

☎ 9511820361

📍 Row House no-87, Keval Kark,  
Ambad, Satpur, Link Road,  
Nashik- 422010, Maharashtra

### ⚙ Skills

1) All Basic Knowledge Of  
Computer

### 👍 Field of Interest

Transit Inspection , Rectification,  
Technical  
Maintenance Department

### 🎯 Objective

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

### 🎓 Academic Details

#### 1) Hal- Pravara Aviation Institute, Ozar, Nashik/ Mumbai University

Aircraft Maintenance Engineering( B1-Mechanical),  
86%, 2019

#### 2) Hal- Pravara Aviation Institute, Ozar, Nashik./ Mumbai University

B.Sc In Aeronautics ( Mechanical ), CGPA - 7.28,  
2019

#### 3) K.S.K.W College, Cidco, Nashik / Pune University

12th Science (10+2), 51%, 2015

#### 4) Shrimati Sarswati Gulabrao Patil, Cidco, Nashik/ Pune University

10th, 74%, 2013

### 📁 Work Experience

#### 1) Go Airlines Limited ( 9- Months Experience )

Maintenance Assistance , Apr 2019 - Nov 2019

Role : During this period i involved in Routine  
maintenance task on Airbus- A320-214 fitted with  
CFM 56-5B Engine and PW 1100G-JM assisted in  
carrying out" -

- 1) Transit Inspection .
- 2) Daily and weekly inspection.
- 3) Snag rectification

## 2) Bombay Flying Club ,Dhule,Nashik

Trainee, Feb 2019 - Apr 2019

Role : 1) Associated with all the maintenance shedule & inspections carried out.

2) Engaged in Routine maintenance and inspections of the following aircraft and Engine.

AIRCRAFT:

1) Cessna 172 R/S fitted with Lycoming IO-360-L2A Engine.

2) Cessna FA 152 fitted with Lycoming O-235-N2AC Engine.



## Industrial Exposure

### Industrial Visit at:

1) Hindustan Aeronautics Limited,Aircraft Division,Nashik, Doing All the Practical Work During Aircraft Maintenance Engineering Training

### Implant Training at:

1) Hindustan Aeronautics Limited,Aircraft Division,Nashik,  
During The Period of The Aircraft Maintenance Engineering Course, Worked On Airframe Of The Mig-21 And Sukhoi-30(Su-30) Mki Aircrafts, Done Practical Work In The Coupling Assembly Of The Fuselage And Also In Final Assembly Of Su-30 Mki Aircrafts Also Practical Work On Cessana-152



## Achievements

DGCA MODULER EXAMINATION HISTORY :

1) Module 8 : Basic Aerodynamics

2) Module 9 : Human Factor

3) Module 4 : Electronics

4) Module 17 : Propeller



## Declaration

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

Date : Jun-2020

Place : Nashik

(Kalpesh Sanjay Ugale)