# Yash Upadhyay

Senior Engineer - Technical Records

### **PROFILE**

The Professional Knowledge and Skills Base (PKSB) can be used by both individuals and employers to Identify development needs and develop ideas for training and continuing professional development Opportunities as such as Ethical values, honesty, core values, sincerity, and dedication.

Professional challenge is a positive activity and a sign of good professional practice, a healthy organization and effective multiagency working.



2021 - Present <u>Senior Engineer – Technical Records</u> <u>FLYdocs India Pvt Ltd.</u>

> Perform multiple tasks within company helping engineers of auditing work of Maintenance documents. Explore new projects like build & audit and help to produce Productivity. Looking for more new opportunity in near future.

2019 - 202102 Year 00 Month

FLYdocs India Pvt Ltd. **Engineer - Technical Records** 

Handling of project of DEAS for VAA. Explore new areas of work within company. Had fulfil new Responsibilities as an engineer of technical records in Build & Audit of A/C and Top-ups of A/C.

2018 - 201901 Year 00 Month

**Technical Records Assistant** FLYdocs India Pvt Ltd.

Responsibility of handling team for auditing Technical Records. Prepare monthly Report for technical records. Provide training for new joined employees and prepare Training material for training purpose. Data entry and export reports in various types Of maintenance software's.

2015 - 201606 Month

Aircraft Technician Saraya Aviation Pvt Ltd.

Responsibility of daily inspection, perform checks of Piper Seneca V, PA34-220T Ensure aircraft safety and airworthy condition of aircraft. Maintain all maintenance Records as per DGCA guidelines. Worked on continental LTSIO/TSIO360RB Engine,

Landing Gear, Airframe and navigation system.

2009 - 2012 03 Year

**Trainee Technician** Wings Aviation Pvt Ltd.

Worked on Cessna 152 fitted with Lycoming 0-235 N2C and L2C Engine and perform Maintenance operation task.

Worked on Cessna 172R/S fitted with Lycoming IO-360-L2A and perform Maintenance operation task. And worked on GARMIN G1000 fitted in aircraft. Worked on P68 Multi Engine fitted with Lycoming IO-360-A1B6 and perform

Maintenance operation task.

**SKILLS** 

Aircraft Maintenance, Maintenance Documentation, lease return, Various application Microsoft (Excel, Power point, Yammer, Power BI, Share Point, Power apps, Flow) Basic understanding of Agile Modeling and OKR's (Objectives and key results)

#### **ACADEMIC**

2009 - 2012Aircraft Maintenance Engineering Rajiv Ghandhi Aviation Academy

Mechanical Branch

2008 - 200910+2 Science G.H.S.F.B

47%

2006 - 2007  $10^{\text{TH}}$ G.S.E.B 64%



## Contact

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## **PROFESSIONAL**

Able. I can handle multiple tasks on daily basis.

Creative. I use a creative approach to problem solve.

Dependable. I am a dependable person who is great at time management.

Energetic. I am always energetic and eager to learn new skills.

Flexible....

Hardworking. ...

Honest.

I hereby declare that the details mentioned above in my CV are correct to the best of my knowledge and belief. I bear the responsibility of any error or mistake in the data if occur in the future.

<u>Place</u> Talod <u>Signature</u>

Yash Upadhyay