

ANAND MAURYA

Looking for a challenging and progressive career, using my inherent knowledge and quality of work which will contribute toward goals and prospective of the organization I will work for.

CONTACT

- +91-7020480208
- anandmaurya2328@gmail.com
- At- Wadrai, Near machhimar society, Post-Kelwa- mahim (401402) Dist-Palghar, Mumbai



EXPERIENCE



- · Analysing and answering daily queries from customers of all Pratt and Whitney Aero Engine.
- Provide Technical Solution and Support related to propulsion in-service issues.
- Query Solving Strategies and Anticipating recurring queries before Due date.
- Perform manuals revision and agree on a deadline for Manual revision
- Issue of Technical variance (one Time Concession) for reported defect/damage to part based on the previous event or analysis.

👬 Alten India Ltd 🕒 Life Cycle Engineer

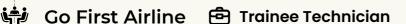
- Bangalore Feb 2022 to Feb 2023
- Provide Technical support For Engineering For services (EFS) related Rolls-Royce Aero Engine inservice issues.
- Promulgate maintenance policy to Operators through Technical publications.
- Create and Revise manuals (Instructions of Continue airworthiness) for upcoming TRENTXWB-84EP Rolls-Royce engine using engineering drawings, engineering information and other approved sources.
- Content creation of the AMM, Engine Manual (EM), CRM, CIR, IPC, EIPC and other On-Wing Engine manuals are published to the highest quality, on time and in direct response to airline, customer requests or design changes from Rolls-Royce Engineer.

👬 Tata Boeing Aerospace Ltd 🙃 Trainee Engineer 💿 Hyderabad - Feb 2020 to Feb 2022

- Assembly of complete AH-64 Helicopter and Boeing 737 Vertical fin structure using Manufacturing Instruction sheet and Boeing Standard Drawings.
- Knowledge of Aerospace publication, aerospace material and application of precision Engineering.
- Use Right Approach to carry out assessments of a Structural repair for given damage scenario:
 - Query the right drawings for the Aircraft configuration
 - Use hand calculations / computer methods

INTERNSHIP







- · Carried out line maintenance of aircraft and it's subsystem to make sure aircraft airworthy to fly.
- Performed replacement, troubleshooting and maintenance of Engine(propulsion) and it's component.
- Executed Pre-flight inspection or walk around inspection before flight.
- Performed Daily, weekly and layover inspection on aircraft.



2019 - Aircraft maintenance Engineering-87%

Thakur Institute of aviation Technology, Mumbai

2015 - HSC (Science) - 80.31%

S.D.S.M collage, Palghar

2013 - SSC - 93.27%

B.K.Vidyalaya, Palghar

EXTRA CURRICULAR ACTIVITY

- Won Silver Medal in SQAY Martial Arts at National level Competition
- Played State Level Football
- Won multiple medals for drawing, Sketching and Painting.
- Passed Intermediate and Elementary Grade **Drawing Examination** with 'A' Grade.

KEY SKILLS

- ATA ispec 2200 Standard
- S1000D Standard
- ASD-STE100
- GD&T
- · Part Drawing

OTHERS

Birth Date - 28 / 09 / 1997 Gender - Male Marital Status - Single

S[₹] INTEREST

Swimming, Football, Chess, Travelling, painting

AX LANGUAGES

English, Hindi, Marathi



I hereby confirm and verify that all the information mentioned above is true to the best of my knowledge and belief and I hold the responsibility of their authenticity and correctness.

Anand Mannya
(Anand Ramcharan Maurya)