



Hetal Bhut

Aeronautical Engineering

CAREER OBJECTIVE

Seeks to obtain a full-time position that will challenge and enable the use of 4 years of college engineering experience and skills to add value to your organization and the engineering industry!

SKILLS

- Excellent technical writing skills
- Verbal communication skills and the team mentality
- Demonstrated experience in developing engineering application systems
- Experience in aerospace or structure design excellence cross-team collaboration skills

HOBBIES

- Photography
- Traveling
- Trekking
- Sports (basketball)
- Learn new topics from Internet
- Surfing

CONNECT WITH ME!

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WORK EXPERIENCE

Internship in Jakkur Aerodrome (GFTC) and Sky Aerospace in Bangalore, Karnataka.
Aircraft maintenance and Supersonic Fighter Aircraft Computational Analysis
under the supervision of Sky Aerospace, Bangalore.

EDUCATIONAL QUALIFICATION

Completed SSC from G.S.E.B Board in 2016 with 93.4 %

Cleared HSC from G. H. S. E. B in 2018 with 60 %

Aeronautical Engineering from Silver Oak University (7.4 CGPA)

COURSES

- MS Office C++
- Maintenance of the following Aircraft and its system:~
- Cessna 172P Aircraft fitted with Lycoming O-320-D2J engine.
- Cessna 172S Aircraft fitted with Lycoming IO-360-L2A engine.
- Tecnam P2006T Aircraft fitted with Rotax 912S3 engine.

WORKSHOP & CERTIFICATIONS

- Rocket Science workshop (24th Sept 2021)
- Working on projects entitled with aviation from aeronautical department of Silver Oak College of Engineering
- Certificate of Sky Aerospace (Aerospace research & skill development company)
- Internship training from 20th February 2023 to 19th April 2023 at government flying training school, Jakkur Aerodrome, Bangalore.