



YAMANI PRANEETH

Age: 32 Years | Experience: 10 Years



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EDUCATION

- Certificate Course, Supply Chain and Logistics Management (IIFT, Delhi) 12th Jun 2022 -4th Jul 2023
- M.Tech, Manufacturing Management (BITS Pilani, Pilani) 4th Jul 2017 -7th Jun 2019
- PG Diploma, Aeronautical Engineering (VTU, Bangalore) 7th Jan 2014 -6th May 2015
- B.Tech, Mechanical Engineering (NMIT, Bangalore) 8th Mar 2009 -8th Feb 2013



CERTIFICATE

- Lean Six Sigma Green Belt
- Professional Scrum Master



ACHIEVEMENT

- Awarded Commendation by Air Officer Commanding-in-Chief for exceptional service and dedication
- Appreciation by Air Officer Commanding
- Successfully designed, developed and manufactured a 1:1 scale decoy



KEY SKILLS

- Leadership
- Supply Chain Management
- Analytical Thinking and Decision Making
- Security Management
- Operations Management
- Project Management
- Human Resource Management
- Performance Management
- Employee Engagement
- Team Building
- Effective Communication Skills
- Event Planning & Management

A dynamic, versatile and passionate officer with hands-on specialist work experience in cross-functional operations and roles. An excellent team player with adaptive capability in acquiring new skills to achieve organizational goals. A critical thinker with an innate ability to execute projects and operations through team building and synergized use of human and material resources. Aspiring to use core military values in the corporate world.

OPERATIONS AND PROJECT MANAGEMENT

- Supervised multiple deployments of missile firing unit while looking after administrative requirements and setting up camps for 200+ personnel at remote locations.
- Managed smooth supply chain of spares and critical items of Guided weapon system of both vintage and modern make.
- Improved process efficiency upto 40% by standardizing end to end operation management workflow for war plans with limited resources, by smooth execution of activities, seamless co-ordination and effective resource utilization.
- Managed funds of over 3 Cr annually for infrastructure development. Planned various projects worth 130 Cr for induction of a new system and explosives at the unit adhering to CFEES safety standards.
- Managed, maintained and documented a transport force of over 250 vehicles ranging from earth movers to two wheelers, system specialist vehicles, crash fire tenders and recovery vehicles of varying vintage. Catered vehicle requirements for operations within and outside base in war like situations.
- As an administrative officer of the base, managed various ventures with a total financial holding of 2.5 Cr through book keeping, resource allocation, staggered procurement of equipment whilst keeping fund availability in check.

HUMAN RESOURCE AND FINANCE MANAGEMENT

- As Adjutant administered and managed HR functions of 2000+ personnel for 10 years including movement of personnel, performance appraisal, promotions, grievance handling, discipline and fund management.
- Carried out hiring of casual labors for the Station through tendering process, advertising, opening and evaluating bids as per Defense Procurement Manual.
- Handled entire spectrum of operational logistic, equipment management, clothing and ration supplies for maintaining a field force of 100 plus personnel deployed in an arduous remote terrain with extreme climatic conditions.
- Single handedly spearheaded a team of 15 personnel towards the vaccination of personnel and families within the base (2000+ individuals).

SECURITY MANAGEMENT

- As security head of an IAF base, managed to thwart an intrusion

attempt with an alert team, active liaison with localites and law enforcement authorities.

- Managed perimeter security of a unit with available manpower and using decoys as diversions to intruders. Got modern security equipment worth 1.2Cr installed as deterrents to enemy forces.

DESIGN ENGINEER, ACE DESIGNERS PVT LTD

- Handled various design issues in existing CNC Vertical and Horizontal Lathe models through MicroCADAM(2D) and PTC Creo 2.0(3D Modelling and Sheet Metal). Wherein need was to interact with shop floor to assess manufacturing limitations, R&D department to get the prototype manufactured as per requirements, test the redesigned part in operation and finalize it post corrections.

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