Mohammad Aamir

510, Red Residence, Dubai Sports City,

DUBAI, UAE

Tel: 058-1645787

Email: md.aamir9101@gmail.com



Career Objective:

Mechanical Engineer with hands-on experience pursuing a challenging career in an organization where I can add value with excellence, dedication at work and a positive attitude while growing my skills and

utiling mer notantial to the fulloat

Career Summary:

I am a dynamic mechanical engineer by profession, having over 5 years on hands on experience in designing, fabrication, installation and commissioning of Trunkey projects.

Academic Qualification:

■ B. Tech (Mechanical Engineering) (Dr A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh) in 2016

Training &Certification:

 Certified in HVAC Designing & Drafting from Institute of Building Service Engineering (IBSE), Hyderabad.

Internship:

Successfully completed my Industrial Training at the "Research Designs & Standards Organization in Government of India- Ministry of Railways Lucknow" at their Hazratganj Office, Lucknow and submitted a project report on "Motive Power Engine Tools".

Key strengths:

- Good communication skills;
- A self-motivated team player with interpersonal skills;
- Confident; Experienced in working under constant pressure with excellent output;
- Ability to analyse complex situations;
- Quick Learner, comfortable in working independently.

Experience:

1. Worked as Site Engineer at M/S Mahabir Engineering (JSPL Angul, Orissa, India.

Period: April 2017 to December 2019 - 2 Years 8 months

- Fabrication and Erection of Pusher Side platform
- Fabrication and Erection of Gas hider platform
- Prepare Work Procedure and certified it from client
- Prepare daily, weekly & monthly fabrication and erection plane.
- Prepare erection schedule
- Prepare client bill and make certified by client.
- Instruct & motivate the workers how to complete work with quality & safety in time.
- Allocate equipment's such as hydras, cranes, trailers etc.

 Worked as Site Engineer at L&T- Nirman infrastructure (JSW Dolbi, Maharashtra, India.

Period: Jan 2020 to 16th May 2020 - 5 months

- lacktriangle Fabrication and erection of column E1 to E13 and column H1 to H13
- Erection of rafter beam RBEH1 to RBEH13 and gallery
- Prepare Work Procedure and certified it from client
- Prepare daily, weekly & monthly fabrication and erection plane.
- Prepare erection schedule
- Prepare client bill and make certified by client
- Instruct & motivation the workers how to complete work with quality & safety in time.
- Allocate equipment's such as hydras, cranes, trailers etc
- 3. Worked as Site Engineer at M/S Mahabir Engineering (JSPL Angul, Orissa, India

Period: June 2020 to March, 2023 - 2 Years 10 months

- Performing and supervising routine and corrective maintenance of the machinery deployed in mechanical construction
- Supervising erection and fabrication of structure and piping job
- Manpower handling i.e. dividing tasks amongst the worker based on their skills
- Managing all the resources to carry out the job
- Efficient management of time with full focus so the job can be completed within minimum possible time.
- Upholding stringent safety standards and ensuring incident and injury free work every day.

Personal:

- Birth date: 1 Sep 1991
- Nationality: Indian
- Marital Status: Single
- Languages known: English, Hindi
- Valid International passport: N8560544, Expired on 14/03/2026
- Currently on Visit Visa for 2 months

Mohammad Aamir Date: