



MUHAMMAD MUNNA

MECHANICAL ENGINEER

📍 Dubai, United Arab Emirates

📞 Phone: +971 0509541343 | ✉ Email: munamna222@gmail.com

🌐 LinkedIn: <http://www.linkedin.com/in/mohdmunna>

Results-oriented Mechanical Engineering Diploma holder with expertise in automobile maintenance, CAD design, and technical problem-solving. Adept at analyzing, troubleshooting, and optimizing mechanical systems to improve efficiency. Passionate about automotive technology, innovation, and industrial equipment maintenance. Seeking a challenging role in the mechanical engineering industry to apply my skills and contribute to operational excellence.

EXPERIENCE

Service Advisor

APCO Hyundai, Calicut

January, 2024 – December, 2024

- Assisted customers with vehicle diagnostics, service recommendations, and cost estimations.
- Conducted pre-service inspections and coordinated with technicians for efficient repair workflows.
- Ensured customer satisfaction by providing timely updates and resolving service-related queries.
- Processed warranty claims and service documentation, maintaining accuracy and compliance with Hyundai standards.
- Implemented quality checks to ensure all vehicles met Hyundai's service and safety guidelines.

Mechanical Technician Intern

Veer Mahindra, Kannur

September, 2022 – December, 2023

- Performed diagnostics, repairs, and preventive maintenance on commercial vehicles.
- Assisted in engine overhauls, electrical troubleshooting, and mechanical servicing.
- Ensured adherence to Mahindra's service protocols and quality control measures.
- Maintained detailed service logs, spare parts usage, and work reports.

EDUCATION

Diploma in Mechanical Engineering

2019–2022

Govt. Polytechnic College, Kannur | 2018–2022

Plus Two in Computer Science

2017–2019

KMHSS, Kottakkal | 69%

THSLC (Technical Higher Secondary Leaving Certificate)

2016–2017

Technical High School, Payyoli | 94%

TECHNICAL SKILLS

- Mechanical System Diagnostics & Repair
- Automobile Maintenance & Troubleshooting
- Computer-Aided Design (CAD) – AutoCAD, SolidWorks
- Technical Problem-Solving & Equipment Analysis
- Preventive & Corrective Maintenance
- Quality Control & Inspection Procedures
- Safety Compliance & Workshop Management
- Strong Communication & Team Coordination

Academic Project

Moving Ladder System | 2022

- Designed & Developed an innovative, lightweight moving ladder system to improve accessibility and mobility.
- Fabricated & Implemented ergonomic solutions using durable materials for industrial and domestic use.
- Tested & Evaluated ladder performance to enhance safety, stability, and efficiency.

CORE SUBJECTS COVERED

- Engineering Drawing
- Strength of Materials
- Thermodynamics
- Manufacturing Processes
- Fluid Mechanics
- Automobile Engineering
- CNC & CAD/CAM

LANGUAGES

- English : Fluent
- Malayalam : Native
- Hindi : Basic/Intermediate
- Arabic : Basic

Personal Details

- Date of Birth : 10-Aug-2001
- Nationality : Indian
- Gender : Male
- Marital Status : Single
- Passport Number : W4350041 (Expiry: 05-oct-2032)
- Visa Status : Visit Visa (Expiry: 24-March-2025)