MONT FORT TECHNOLOGIES PVT. LTD.

GOVERNMENT APPROVED RECRUITING LICENSE (RL) NO-2693



CONSTRUCTION TRAINING

BANGLADESH



Accredited By

ISO 14001 ISO 45001 ISO 9001

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ABOUT COMPANY

Mont Fort Technologies Pvt. Ltd. is a professional construction training center based in Gazipur, Bangladesh. We are committed to developing a skilled and competent workforce for the construction, oil & gas, and other related industries. We started our journey on April 2018 in Bangladesh with a vision to deliver quality, practical, and industry-oriented training.

With a team of experienced trainers and a strong management structure, we provide hands-on training that aligns with modern construction standards and real-world site requirements. Our goal is to equip trainees with job-ready skills, discipline, and confidence for both local and international employment opportunities in the construction, oil & gas, and other related sector.
For each trainee, we focus on developing multiple practical and theoretical skills along with high-quality skill development.

MISSION:

Our mission is to provide reliable, efficient, and innovative services that create lasting value for our clients.

VISION:

Our vision is to become a trusted leader in our industry by driving growth, creativity, and excellence.

WHY CHOOSE US

EXPERT TRAINERS

Experienced professionals delivering quality training.

PRACTICAL LEARNING

Hands-on training for real job skills.

CAREER SUPPORT

Guidance to help trainees find job opportunities.

SAFETY & QUALITY FOCUS

Training with strong emphasis on safety and discipline.

“EXECUTING PLANS WITH EXCELLENCE FOR YOUR SATISFACTION.”



OUR TRAINING PROGRAMS

STEEL REINFORCEMENT WORK (SR)

The Steel Reinforcement Work (SR) training program is designed to develop practical skills and technical knowledge required for working with reinforced concrete structures in the construction industry. This course focuses on the proper handling, cutting, bending, and fixing of steel bars (rebar) according to engineering drawings and safety standards.



ENHANCED TIMBER FORMWORK

Trainees will be briefed on the Singapore - Building and Construction Authority (BCA) assessment criteria for the Test Project. The training will also include practical demonstrations on the correct methods and sequence of formwork installation and supporting falsework, ensuring safety and quality standards are maintained.



CARPENTRY (FURNITURE MAKING)

A Carpentry & Furniture Making course provides hands-on training in designing, crafting, and assembling wooden furniture. It includes safe use of tools, cutting, shaping, joinery, sanding, and finishing, with a focus on accuracy and quality workmanship—preparing trainees for careers in furniture production, interior design, and construction sectors.



METAL SCAFFOLD ERECTION

Under The Singapore - Workplace Safety and Health (WSH) 2006 Act, all persons involved in metal scaffold erection in the construction industry must complete the required course and be certified to ensure safety on the job. This ensures proper skills, compliance with safety standards, and reduces workplace accidents.



WELDING & GAS CUTTING

Provides practical, job-ready skills for careers in construction, shipyard, and industrial sectors. Trainees gain hands-on experience in ARC (SMAW), MIG (FCAW), and TIG (GTAW) welding, along with pipe fitting skills such as cutting, threading, alignment, jointing, and installation based on technical drawings, ensuring accurate and safe work in real environments.



OUR TRAINING PROGRAMS

INDUSTRIAL PIPE FITTING

Industrial Pipe Fitting courses offer 60 Days of hands-on training in installing, fabricating, and maintaining high-pressure piping systems. The course includes blueprint reading, safety practices, and precision work like cutting and beveling—preparing trainees for industrial certification and job opportunities.



MASONRY (MASONS) WORK

A Masonry (Mason's) course provides practical training in building and construction work using bricks, blocks, and concrete. Trainees learn site preparation, material mixing, bricklaying, block laying, wall construction, plastering basics, and finishing techniques.



PLASTER & TILES

A Plastering & Tiling course provides practical training in construction finishing work. It covers surface preparation, plaster mixing and application, skimming, decorative plastering, rendering, and floor screeding. The tiling section includes tile cutting, fixing, grouting, and finishing on different surfaces like concrete, wood, and plaster.



RIGGING OPERATION

A Rigging Operation course provides hands-on training in safely lifting, moving, and securing heavy loads on construction and industrial sites. Trainees learn to use rigging equipment such as slings, chains, shackles, hoists, and cranes, along with load calculation and proper lifting techniques.



SIGNALING FOR LIFTING OPERATION

The Rigger & Signalman training program is designed to provide essential knowledge and practical skills for safe lifting operations in construction and industrial environments. Trainees will learn how to prepare, secure, and handle loads using proper rigging techniques, as well as use clear hand and voice signals to guide crane operators safely.



OUR TRAINING PROGRAMS

LIFTING SUPERVISOR SAFETY COURSE

Lifting Supervisor Safety course provides training in planning, supervising, and ensuring safe lifting operations on construction and industrial sites. Trainees learn about lifting equipment, load calculation, risk assessment, and proper lifting procedures. The course also covers safety regulations, communication with crane operators and riggers.



STRUCTURAL STEEL WORKS

This course is a general guide to the layout and fabrication of steel plates and structural steel members, as well as the layout and fabrication of steel piping systems.
While plate layout procedures are similar to those for sheet metal, there are some procedures of plate fabrication that are fundamentally different, and they are described in this course.



WORK AT HEIGHT COURSE

A Work at Height course provides training on safely performing tasks at elevated levels such as scaffolding, ladders, rooftops, and towers. Trainees learn about fall protection systems, safety harness use, proper anchoring, risk assessment, and emergency procedures.



ELECTRICAL WIRING INSTALLATION

This course provides comprehensive training in electrical wiring installation for residential, commercial, and basic industrial applications. It combines hands-on practical experience with essential theoretical knowledge to ensure safe, efficient, and standard-compliant work. Trainees will be able to perform wiring, testing, and basic maintenance with confidence.



BUILDING CONSTRUCTION SUPERVISORS SAFETY COURSE (BCSS)

The Building Construction Supervisors Safety Course (BCSS), now known as SCWWSH, is for construction supervisors, foremen, and engineers in Singapore. It covers WSH regulations, hazard identification, risk assessment, and safety management for high-risk work like working at heights and excavations. It prepares participants to supervise sites safely and ensure compliance with safety standards.



OUR TRAINING PROGRAMS

CONSTRUCTION SAFETY ORIENTATION COURSE (CSOC)

CSOC Course | Construction Safety Orientation Course | Apply Workplace Safety and Health in Construction Sites is mandatory for all construction workers. This training equips workers with essential knowledge to understand their roles, follow safe procedures, manage risks—especially when working at heights & respond to fire emergencies. This ensures a safer construction site environment.



BASIC ENGLISH (FOR SINGAPORE)

Industrial Pipe Fitting courses offer 60 Days of hands-on training in installing, fabricating, and maintaining high-pressure piping systems. The course includes blueprint reading, safety practices, and precision work like cutting and beveling—preparing trainees for industrial certification and job opportunities.



OVERSEAS JOB-ORIENTED LANGUAGE TRAINING VIETNAM, MALAYSIA, CHINA, JAPAN, KOREA

This course provides practical language training for Vietnam, Malaysia, China, Japan, and Korea, focusing on communication skills needed for work and daily life abroad. It helps learners develop speaking, listening, and basic workplace language to improve job opportunities in international markets.



COMPUTER SKILLS TRAINING

Our Computer Skill Training program focuses on essential computer and office applications, including Microsoft Word, Excel, PowerPoint, basic computer operations, internet use, and file management. Trainees also gain practical skills in typing, data entry, and professional document preparation. The course is designed to build efficiency and job-ready skills for office and administrative work.



3D MODELING & VISUALIZATION

This course provides practical training in creating 3D models and realistic visualizations for architectural, interior, and product design projects. Trainees learn 3D software tools, modeling techniques, texturing, lighting, and rendering to produce high-quality visual presentations. The course also helps learners develop industry-ready skills for professional design and Outsourcing opportunities.



ADDITIONAL COURSES

- TRAFFIC CONTROLLER TRAINING
- FIRE WATCHMAN TRAINING
- CONFINED SPACE SAFETY TRAINING
- MANHOLE WORK SAFETY TRAINING
- PAINTING & FINISHING WORKS
- SCISSOR LIFT OPERATOR TRAINING
- FORKLIFT OPERATOR TRAINING
- AUTOCAD (2D & 3D) – TECHNICAL TRAINING





"BUILDING CAREERS THROUGH SKILLS, DISCIPLINE, AND REAL-WORLD TRAINING."



OUR SPECIALITIES

ONE STOP TRAINING SOLUTION

We provide complete construction training under one roof, including practical skill development, expert guidance, accommodation, meals, and essential support facilities. Our goal is to ensure trainees receive everything they need for a successful career in one place.

ACCOMMODATION & SUPPORT

We provide a comfortable and supportive environment with accommodation, meals, and basic recreational facilities for all trainees at no extra cost, ensuring a stress-free learning experience and helping them stay focused and motivated. Our facility can comfortably accommodate 350–400 persons with proper space, safety, and convenience.





CANTEEN & CATERING FACILITY

We provide a clean and hygienic canteen for trainees and staff, serving fresh and nutritious meals in a comfortable environment. The facility ensures quality food at affordable standards to support daily needs during training.
Good food brings good mood and stronger energy.

ENHANCED THEORY CLASSROOM

A modern and well-equipped classroom environment supported by digital tools, ensuring clear instruction, interactive sessions, and effective understanding of theoretical concepts.
Empowering skills that shape the future of construction.





"SKILLED HANDS CAN BUILD OPPORTUNITIES ANYWHERE IN THE WORLD"





SPECIAL







MOMENTS OF EXCELLENCE









SPECIAL





OUR GALLERY

#CLASSROOM





#TRAINING





#ACHIVEMENT





#ACCOMMODATION





STUDENT SUCCESS & TESTIMONIALS



TRAINEE (Welding)
Mont Fort Technologies Pvt. Ltd.

★ ★ ★ ★ ★

Mont Fort Training Center is generally seen as a decent place for skill-based learning, especially for students who want practical knowledge rather than just theory.



TRAINEE (Steel Rainforcement Work)
Mont Fort Technologies Pvt. Ltd.

★ ★ ★ ★ ★

Excellent experience! The team was professional, and the quality of work exceeded my expectations. Highly recommended



TRAINEE (Timber Formwork)
Mont Fort Technologies Pvt. Ltd.

★ ★ ★ ★ ★

This training center is very good. Every teacher at the center provides training with great sincerity. I have been able to establish myself as a skilled worker through training at this training center.



TRAINEE (Enhanced Timber Formwork)
Mont Fort Technologies Pvt. Ltd.

★ ★ ★ ★ ★

One of the best center I have ever seen.Where work is taught an affordable price.We forgot that we Singaporean passenger.Because of the skill and friendly attitude of the teachers.

Reviews Collected From Our Google Map Profile - ***Mont Fort Technologies Pvt. Ltd.***



“OUR STUDENTS’ SUCCESS IS THE FOUNDATION OF OUR PRIDE AND PROGRESS.”

“ OUR FUTURE BEGINS WITH A CONVERSATION CONTACT US NOW. ”



MONT FORT
Technologies Pvt. Ltd.

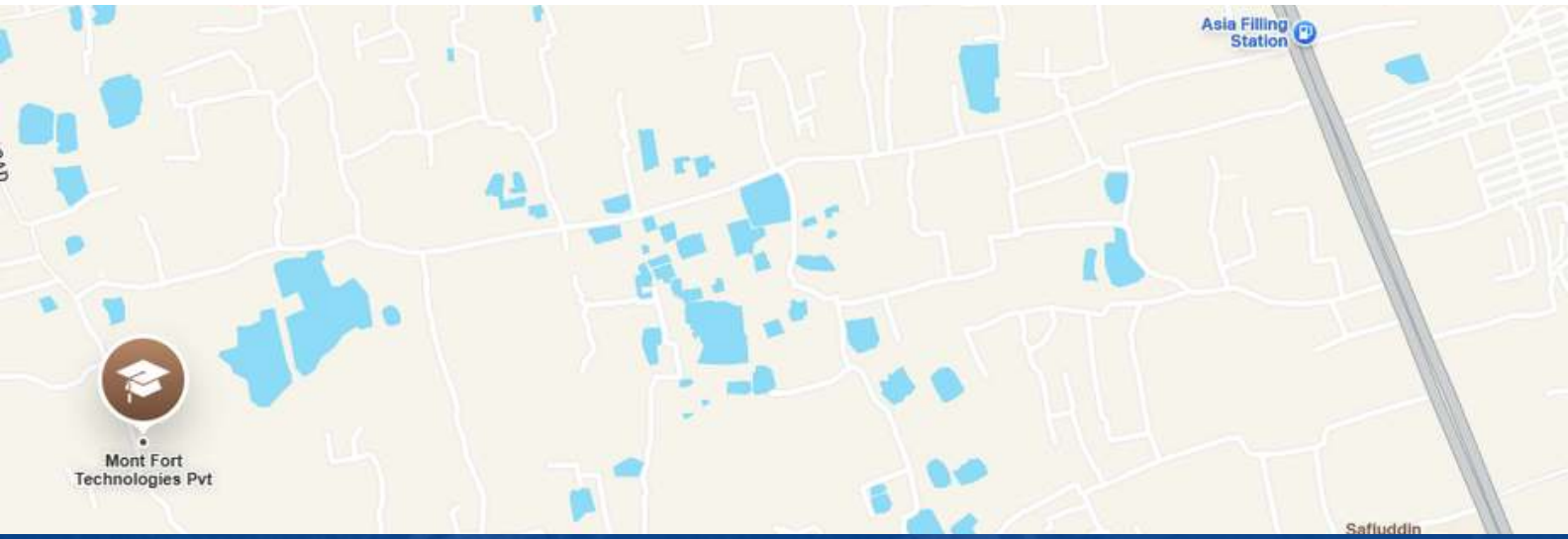
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TILARGATI RAOD

SCAN TO VISIT