CURRICULUM VITAE – Babul Chowdhury

PERSONAL DETAILS

Full name : Babul Chowdhury

Nationality : Bangladesh (Passport No. AC4227421)

Gender : Male

DOB : 15th February, 1956

Marital status : Married

SKILLS BASE

- Welding techniques – manual (GTAW/SMAW/MIW)
- Welding of carbon steel, stainless steel and ductile iron
- Cold working of metal (carbon steel, stainless steel, aluminum)
- Sheet rolling and dished head forming
- Safe working at heights and Safe lifting and rigging practices
- Installation of lifting equipment, pressure vessels, package skids

PROFESSIONAL CAREER

Senior Welder at AMETECS (Abu Dhabi, UAE)

August 1996 – Present

Responsible for:

- Welding of pressure vessels, structure, lifting equipment and general fabrication products
- Fabrication activities like shell rolling, dished head forming
- Periodic maintenance of welding equipment
- Training of junior welders

Welder at SISCO (Saudi Arabia)

February 1986 – July 1996

Responsible for:

- Welding of water and diesel tanks
- Site welding & erection of tanks

Welder at Penquin Shipyard (Singapore)

August 1984 – November 1985

Responsible for:

- Welding at shipyard services

CURRICULUM VITAE – Babul Chowdhury

EDUCATION

SSE (1971 – 1973)

Secondary schooling

CURRICULUM VITAE – Senthil Kumar

PERSONAL DETAILS

Full name : Senthil Kumar

Nationality : Indian (Passport No. L4994538)

Gender : Male

DOB : 13th April, 1976

Marital status : Married

SKILLS BASE

- Welding techniques – manual (GTAW/SMAW/MIW) and automatic (SAW)
- Ductile Iron welding
- Cold working of metal (carbon steel, stainless steel, aluminum)
- Sheet rolling and dished head forming
- Safe working at heights and Safe lifting and rigging practices
- BOSIET
- Installation of lifting equipment, pressure vessels, package skids

PROFESSIONAL CAREER

Operations Coordinator at AMETECS (Abu Dhabi, UAE)

June 1998 – Present

Responsible for:

- Welding of pressure vessels, structure, lifting equipment and general fabrication products
- Fabrication activities like shell rolling, dished head forming
- Periodic maintenance of welding equipment
- Training of junior welders
- Coordination and supervision of site installation works

Welder at Lakxhmi Synthetic Machinery Works (India)

May 1996 – May 1998

Responsible for:

- Welding of machine related components

Welder at Revathi Welding Works (India)

April 1995 – May 1996

Responsible for:

- Welding of jigs and fixtures

CURRICULUM VITAE – Senthil Kumar

EDUCATION

Correspondence Course

Diploma in Mechanical Engineering

ITI

Welding

High School

Primary & Secondary schooling

Activities: Football, cricket

AMETECS	JOB DESCRIPTION	Effective Date: 1 May 2025	
		Document Code: IMS-RM-F03	
		Rev. #.00	Ref #:

JOB TITLE	Machinist
DEPARTMENT	Operations
REPORTS TO	Production Supervisor

QUALIFICATION

- Successful completion of machine related training course
- Minimum 6 months experience in lathe work

KEY RESPONSIBILITIES

- All jobs to be as per drawing requirements
- Finish of machined articles to be as per instructions in Job Details form/drawing
- Ensure safe working practices are adopted in the shop
- Ensure all required safety gear is worn during welding work
- Efficient completion of all machining work
- Minimizing operational costs wherever possible
- Coordinate with Foreman for maintenance to be done on machines

ACKNOWLEDGEMENT		
	Employee	Reporting Head
Name		
Signature		
Date		

AMETECS	JOB DESCRIPTION	Effective Date: 1 May 2025	
		Document Code: IMS-RM-F03	
		Rev. #.00	Ref #:

JOB TITLE	QA/QC Engineer
DEPARTMENT	Quality
REPORTS TO	Managing Director

QUALIFICATION

- Bachelor of Technology in Mechanical Engineering
- Minimum of 2 Years experience in QA/QC activities in fabrication shops
- AutoCAD Literate

KEY RESPONSIBILITIES

- Ensure that all products, as a minimum, meet client requirements
- Ensure that all documentation is complete before release of products
- Feedback from client about products delivered
- Ensure safety work practices are adopted in the shop by all employees

ACKNOWLEDGEMENT		
	Employee	Reporting Head
Name		
Signature		
Date		