

CONTACT:

PHONE: +97470012450

MAIL ID: midhilesh.mech@gmail.com

NATIONALITY: Indian

ADDRESS: R52A, Ezdan Village 3

Al Wukair, Doha, Qatar

EDUCATIONAL QUALIFICATIONS:

- Master's in Industrial Management & Innovation – University of Halmstad. Sweden. (2023-2025)
- MBA Construction Management NIBM, India. (2014-2015)
- Bachelor's Degree in Mechanical Engineering
- CUSAT, India. (2006-2010)

EXPERTISE:

- Team Management & Delegation
- Managing Multiple Projects
- Planning and Risk Management
- Negotiation and Problem Solving
- Coordination with various Departments
- Project Estimation and Bidding
- Leading cross-functional teams of engineers, architects, and workers
- Managing the sourcing and timely delivery of project materials with sustainable and costeffective sourcing practices.

LINKS:

Linkedin:

https://www.linkedin.com/in/midhileshbaburajan-178a43117

Midhilesh Baburajan

Mechanical Engineer

ABOUT ME-

A well-experienced Mechanical Engineer with over 15 years of project experience in façade, structural steel, petrochemical plants, and tensile structure construction projects in the GCC and India, including 2 years of business development experience promoting the sales of CNC machines in the Middle-East. Proven track record of successfully delivering complex projects on time and within the budget, complying with the quality standards and codes of construction, with expertise in construction planning, project management, and coordination with various technical departments. Excellent communication and interpersonal skills, with the ability to work effectively with clients, architects, contractors, and other stakeholders.

PROFESSIONAL EXPERIENCE -



2023 - 2025

Saint-Gobain Ecophon AB, Hyllinge, Sweden

Associated as a Logistics Coordinator (Part-Time) and contributed to the logistics operations while pursuing the Master's degree. In addition to the part time role, also completed master's thesis in collaboration with the firm. The research topic was the importance of sustainable sourcing in SME's which aligned with the company's procurement, logistics and supply chain operations.

- > Supported various activities within the logistics department, including coordinating shipment schedules and documentation, assisting in inventory planning and demand forecasting.
- > Supported warehouse operations and process improvements, and collaborated with cross-functional teams to streamline the supply chain.



2018 - 2023



Altech Aluminium & Steel, Doha, Qatar

Worked as the Construction Project Manager - Façade division, responsible for the site installation of façade, structural steel, glazing, ACP etc., for various turnkey projects within the region.

- > Effectively headed the completion and successful delivery of 4 high-rise residential towers, 3 large commercial projects, and 8 school projects under the Ministry of Education.
- Supervised and mentored the crew members, resulting in greater productivity and efficiency. Coordinated with the main contractors/consultants for technical clarifications and other submittals. Ensured the actual site surveys to prepare the fabrication drawings, assisted in the preparation of the shop drawings in coordination with the design and drafting team, and released the façade units for production.
- Coordinated with the production and logistics department for site deliveries. Handled the site responsibility at multiple levels where adaptability is the key to ensuring job excellence.





🟥 2016 - 2018 👂 ATAD International General Trading, Doha, Qatar

Worked as the Senior Business Development Engineer to promote the sales of the Trumpf CNC machines like Trulaser, Punching and Bending machines, Promotech steel fabrication Power tools, semi-automated welding machines, and Soyer stud welding machines, etc, within the region.

> Researched, planned, and developed a customer database for newly established

SKILLS:

- Effective communication
- Problem Solving & Conflict Resolution
- Leadership and Delegation
- Decision Making
- Planning and Strategic Thinking
- Collaboration and Teamwork
- Ability to deal with changes effectively
- Providing Training

HOBBIES:

- Sketching
- Painting
- Travelling
- DIY Home Projects

CERTIFICATIONS:

- ASNT Level 2 Certification RT, UT, MP, DP
- Project Management Professional (PMI)

REFERENCES:

- Mr Noman Reza Mirza **Projects Director** Altech Aluminium & Steel WLL

Phone: +97466185297

Email: Mirza@altechgulf.com

- Mr Ranjith Devadas Division Head - Machine Tools Dpt ATAD International General Trading

Phone: +97466930161

Email: Ranjith.devadas@atad.com

- Ms Karina Wisniewska Service Range Manager Saint-Gobain Ecophon AB SE-265 03, Hyllinge, Sweden

Email: Karina.wisniewska@ecophon.se

division. Spearheaded the sales, arranged demonstrations technical presentations, trial installations of the CNC machinery, and achieved a sales target of 6 million Euros.

> Coordinated with the service department to arrange for immediate troubleshooting to minimize the customer's production time loss. Attended and conducted several trade shows and seminars within the Middle East to promote the product line and learned about the latest industry developments.

2014 - 2016 Hardco Engineering, Sharjah, UAE

Worked as the Project Engineer for the Steel Structure and Tensile membrane (PTFE, PVC, HDPE) fabrication and installation for Airport, High-speed rail, and various other government and private projects in UAE, Saudi Arabia, and Kuwait.

- Managed the planning, design, and technical submission stages of the construction projects. Contributed the technical expertise to the project for preparing shop drawings and designs, and system specifications for preparing the shop drawings in coordination with the design team.
- > Collaborated with the project manager and managed the construction engineering processes and ensuring that the projects were completed on time and within the budget.
- > Presented the project progress updates to clients and senior managers every week. Documented the stage-wise fabrication and installation processes and maintained detailed construction logs and ensured the tracking and filing of all quality records during the construction supervision phase, as per the Quality Management System.

2012 - 2014 Yousuf Machines and Structurals, Dubai, UAE

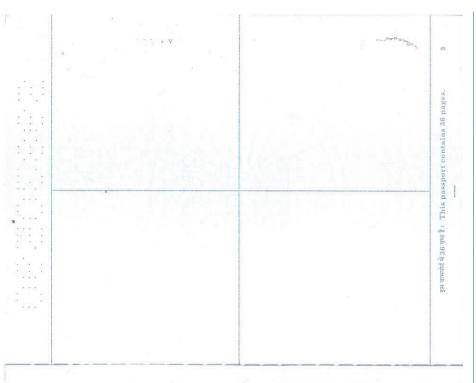
Worked as the Project Engineer for the Steel Structure fabrication and installation for Dubai Terminal -III and Abu Dhabi International Airport expansion projects.

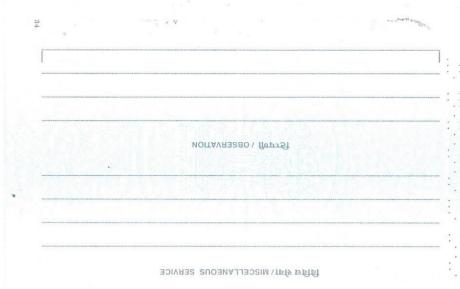
- > Responsible for the day-to-day Supervision of the structural steel fabrication and installation works associated with the construction projects as directed by the Project Director and in accordance with Project requirements in the General and Particular Specifications.
- > Supervised and mentored the crew members, resulting in their greater productivity and efficiency. Managed pre-construction planning activities, site surveys, reviewed the subcontractor's construction schedule(s), method statements, pregualification documents, and risk assessments.
- Coordinated with the Main Contractors / Consultants for technical clarifications and other submittals and ensured the approval of the same before releasing the units for production.

2010 - 2012 👂 S.S. Engineering Contractors, Punjab, India

Worked as the Mechanical Engineer for the fabrication and installation of a Fractional Distillation Process Column, Tank Truck Gantry, fuel storage tanks, Pump houses, related pipeline works, support Trestle Bridges, etc., for Hindustan Petroleum Corporation Ltd expansion project.

- > Managed, scheduled, coordinated, and monitored the assigned engineering works. Assigned responsibilities and mentored the project team and monitored the overall quality control of the work (budget, schedule, plans, personnel's performance, etc).
- > Managed the fabrication and installation activities at the site and reported regularly on the project status with the higher officials. Reviewed engineering drawings and deliverables and initiated appropriate corrective actions if any. Assisted the PM in planning, implementation, and site management.







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पिता / कानूनी अपिभावक का नाम / Name of Father / Legal Guardian
VASU BABURAJAN

भाता का नाम / Name of Mother
SAJI MANGALAM

पदि वा परनी का नाम / Name of Spouse
ANAKHA MANIPARAMBIL SHAJI

पता / Address
DEEPA NIVAS

PO - THAIKKATTUKARA , ALUVA

ERNAKULAM - DT, KERALA - 683 106

पुराने पासपोर्ट का नं. और इसके जारी होने की शिथि एवं स्थान / Old Passport No. with Date and Place of Issue H8932459 02/07/2010 . COCHIN

OLD PPT CLD AND RETURNED

QATDP5127818

State Of Qatar Residency Permit



دولة قطر رخصة إقامة

ID.No:

28735654848

D.O.B.:

11/06/1987

Expiry:

17/04/2026

الهند

Nationality:

INDIA

Occupation:

الرقم الشخصي:

تاريخ الميلاد:

الصلاحية:

الجنسية:



المهنة:

الاسم: ميدليش بابوراجان فاسو بابوراجان

Name: MIDHILESH BABURAJAN VASU BABURAJAN

مدير عام

Passport Number:

S9830590

Passport Expiry:

13/11/2028

Serial No:

31228735654848

Residency Type:

عمل

Employer:

شركة السنبوك للتجاره والخدمات والمقاولات

مدير عام الإدارة العامة للجوازات General Director of the General Directorate of Passports توقيع حامل البطاقة Holder's signature









رقم جواز السفر:

تاريخ انتهاءالجواز:

السرقم المسلسل:

نوع الرخصة:

المستقدم:



Examensbevis | Degree Certificate

Teknologie masterexamen

med huvudområdet industriell organisation

Degree of Master of Science (120 credits) with a major in Industrial Management

Midhilesh Baburajan

19870611-8893

har, i enlighet med högskoleförordningen (SFS 1993:100) och lokala bestämmelser, fullgjort fordringarna för en Teknologie masterexamen, 120 högskolepoäng.

has, in accordance with the Higher Education Ordinance (SFS 1993:100) and local regulations, fulfilled the requirements for a Degree of Master of Science, 120 credits.

Halmstad den 22 juli 2025 Halmstad, Sweden, 22 July 2025

På rektors vägnar On behalf of the Vice-Chancellor



Stefan Hallstedt

examenshandläggare

Degree Officer

l hereby certify
this to be a true copy

lennie Tornblom

Degree Officer

19870611-8893

Personnummer/Personal identity number

har med godkänt resultat genomgått följande kurser och uppfyller därmed fordringarna för en Teknologie masterexamen. has successfully completed the following courses. The requirements for a Degree of Master of Science (120 credits) have thus been met.

Utbildning: Masterprogram i industriell organisation och innovation

Study Programme: Master's Programme (120 credits) in Industrial Management and Innovation

Kurs Course	Högskolepoäng Credits	Betyg Grade	Datum Date
Industriell omvandling och teknisk förändring Industrial Transformation and Technical Change	7,5	Bra¹ Good	2023-11-01
Strategisk planering Strategic Planning	7,5	Bra¹ Good	2023-11-21
Produktutveckling och innovationsledning Product Development and Innovation Management	7,5	Bra¹ Good	2024-01-04
Management av teknologi Management of Technology	7,5	Tillfredsställande ¹ Satisfactory	2024-03-07
Innovationsekonomi Economics of Innovation	7,5	Bra¹ Good	2024-03-15
Ledning av innovationsprojekt Management of Innovation Projects	7,5	Tillräckligt ' Sufficient	2024-04-30
Affärsmodellsinnovation Business Model Innovation	7,5	Mycket bra ¹ Very Good	2024-05-24
Visualiseringsteknik och prototypframtagning Visualizing and Prototyping	7,5	Mycket bra¹ Very Good	2024-06-10
Parallell produkt- och affärsutveckling I Concurrent Product and Business Development I	7,5	Utmärkt' <i>Excellent</i>	2024-10-28
Industriell marknadsföring Industrial Marketing	7,5	Bra¹ Good	2024-10-30
Parallell produkt- och affärsutveckling II Concurrent Product and Business Development II	7,5	Bra¹ Good	2025-01-17
Forskningsdesign och metoder Research Design and Methods	7,5	Tillfredsställande ¹ Satisfactory	2025-01-20
Självständigt uppsatsarbete inom industriell organisation Thesis in Industrial Management	30,0	Bra' Good	2025-07-04

Examensarbetets titel: Title of Degree Project:

Sustainable Sourcing: A comparative study of sourcing practices between Swedish and Qatari SMEs operating in the Façade industry

Noter/Notes

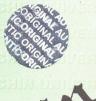
Betygsskala: Utmärkt (A), Mycket bra (B), Bra (C), Tillfredsställande (D), Tillräckligt (E) Grading scale: Excellent (A), Very Good (B), Good (C), Satisfactory (D), Sufficient (E)



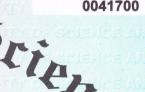
I hereby certify this to be a true copy

Register No. 00605674 APR 2010





GOS674 APR 2010 COMPANY OF THE PROPERTY OF TH







FACULTY OF ENGINEERING

The Academic Council of the Cochin University of Science and
Technology hereby makes known that
Midhilesh Baburajan
has been awarded the
DEGREE OF BACHELOR OF TECHNOLOGY
in Mechanical Engineering
in Mechanical Engineering he/she having undergone the prescribed course of study and having been certified
he/she having undergone the prescribed course of study and having been certified

Given under the Seal of the University

University Buildings, Kochi - 682 022.

Dated .28-02-2011.....

Vice-Chancellor.

SI.No: 0041700

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AUTHENTICATED

Government of Kerala Department of General Education Certificate Authentication Centre, Estuaktilan

2 1 MAY 2012

Diary No: KUE
Document in order may be authenticated
as Chack 10

V. R. RADHAKRISHNAN

Deputy Secretary to
Government of Kerala
General Education Department
Certificate Authentication Centro
ERNAKULAM-35







No राज्य सरकार के स्तिवर जाप शिल्ब / अनुसार सिवाद / अवर सीवद / कर गर्ज सिवाद / अनुसार अधिकारी के इस्ताधर सत्पापत किए जाते हैं।
The Signature of Secretary/Additional Secretary/Deputy Secretary/Under Secretary/Assit. Secretary/Section Officer of State Government Attested



(जार्ज लकरा)
(GEORGE LAKRA)
अनुमाग अधिकारी (ओ.आई-)
Section Officer (O.I.)
सी.वी. प्रथाग/C.P.V. Division
विदेश मंत्राहरूप, नई विद्शा
Ministry of External Affairs
New Delhi

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SECTION	EXAM N.
PREPARED BY	A . A
COMPARED BY	A. R
8. 0 N	А, В, — 17

Cochin University of Science and Technology

KOCHI - 682 022, INDIA







MEMORANDUM

Serial No.: 144020

Dated: 01/06/2010

The following are the marks scored by

MIDHILESH BABURAJAN

at the B.Tech Degree VIII (FINAL) SEMESTER EXAMINATION - APRIL 2010

Branch: MECHANICAL ENGINEERING

REGISTER NUMBER:

00605674

Sub.	Sub.	Exte	External		Internal		tal	Month &
Code	SUBJECT	Awd.	Max.	Awd.	Max.	Awd.	Max.	Year
ME801	OPERATIONS MANAGEMENT	058	100	041	050	099	150	APR'10
ME802	COMPRESSIBLE FLUID FLOW	071	100	038	050	109	150	APR'10
ME803	PRODUCTION TECHNOLOGY	066	100	040	050	106	150	APR`10
ME804	AUTOMOBILE ENGINEERING	072	100	043	050	115	150	APR`10
ME805	PROJECT	*		270	300	270	300	APR`10
ME806	VIVA VOCE	070	100			070	100	APR`10
Result	PASSED	Total for the E	ighth :	Semes	ter	0769	1000	

CONSOLIDATION

Semester	Marks Secured	Maximum	Month & Year of Pass
Total of I & II Semester	1052	1550	MAY`07
III Semester	. 0776	1100	NOV`07
IV Semester	0754	1100	APR`09
V Semester	0711	1100	JUL`09
VI Semester	0721	1100	APR`09
VII Semester	0764	1050	NOV`09
VIII Semester	0769	1000	APR'10
Grand Total	5547	8000	

PASS MINIMUM FOR EACH PAPER IS 50% OF THE TOTAL MARKS WITH A MINIMUM OF 45% IN THE THEORY - UNIVERSITY EXAMINATIONS

The candidate has successfully completed all semesters and is eligible for the award of B.Tech Degree

Asst. S.O. A.R. D.R./J.R.

132 OF 11 632 OF 15 OF 1

CONTROLLER OF EXAMINATIONS



An ISO 9001 - 2008 Certified Institution

Register No:

N14AUG/3957

National Institute of Business Management

The Board of Examination of National Institute of Business Management, Chennai certifies that

MIDHILESH BABURAJAN

having successfully completed the prescribed study is hereby awarded

Master of Business Administration

First Class in the examination held in February 2015

Elective

Construction Management

23-04-2015



Date:

NIBM A Unit of KINGSTER EDUCATION

4



NATIONAL INSTITUTE OF BUSINESS MANAGEMENT

No-5, First Main Road, Kamaraj Nagar West, Thiruvanmiyur Chennai- 600 041.

Master of Business Administration (MBA)

Semester 1

DIRECTOR

STATEMENT OF MARKS

Name of the Candidate

MIDHILESH BABURAJAN

Register No.

N14AUG/3957

Month and Year of Examination

AUGUST 2014

Grade obtained

FIRST CLASS

SUBJECTS	Marks Obtained	Maximum Marks
Principles and Practices of Management	70	100
Human Resources Management	67	100
Financial Management	65	100
Marketing Management	63	100
Organizational Behaviour	64	100
Principles of Economics	72	100
Assignment	74	100
Grand Total	475	700
(In words) FOUR HUNDRED AN	ND SEVENTY FIVE	

Note - Minimum marks for a pass in each subject is 45%

Minimum marks for overall pass (Aggregate) is 50%

Grade: I Class - 60% aggregate

Outstanding - 80% aggregate

Credit - 70% aggregate

CHENNAI

Date: 08-09-2014



NATIONAL INSTITUTE OF BUSINESS MANAGEMENT

No-5, First Main Road, Kamaraj Nagar West, Thiruvanmiyur Chennai- 600 041.

Master of Business Administration (MBA)

Semester 2

STATEMENT OF MARKS

Name of the Candidate

MIDHILESH BABURAJAN

Register No.

N14AUG/3957

Month and Year of Examination

FEBRUARY 2015

Grade obtained

CREDIT

SUBJECTS	Marks Obtained	Maximum Marks
International Law	69	100
Strategic Management	65	100
Business English	72	100
Management Information System	70	100
Construction Management Part 1	68	100
Construction Management Part 2	73	100
Assignment	75	100
Case Study	70	100
Grand Total	562	800
(In words) FIVE HUNDRED AN	D SIXTY TWO	

Note - Minimum marks for a pass in each subject is 45%

Minimum marks for overall pass (Aggregate) is 50%

Grade: I Class - 60% aggregate

Outstanding - 80% aggregate

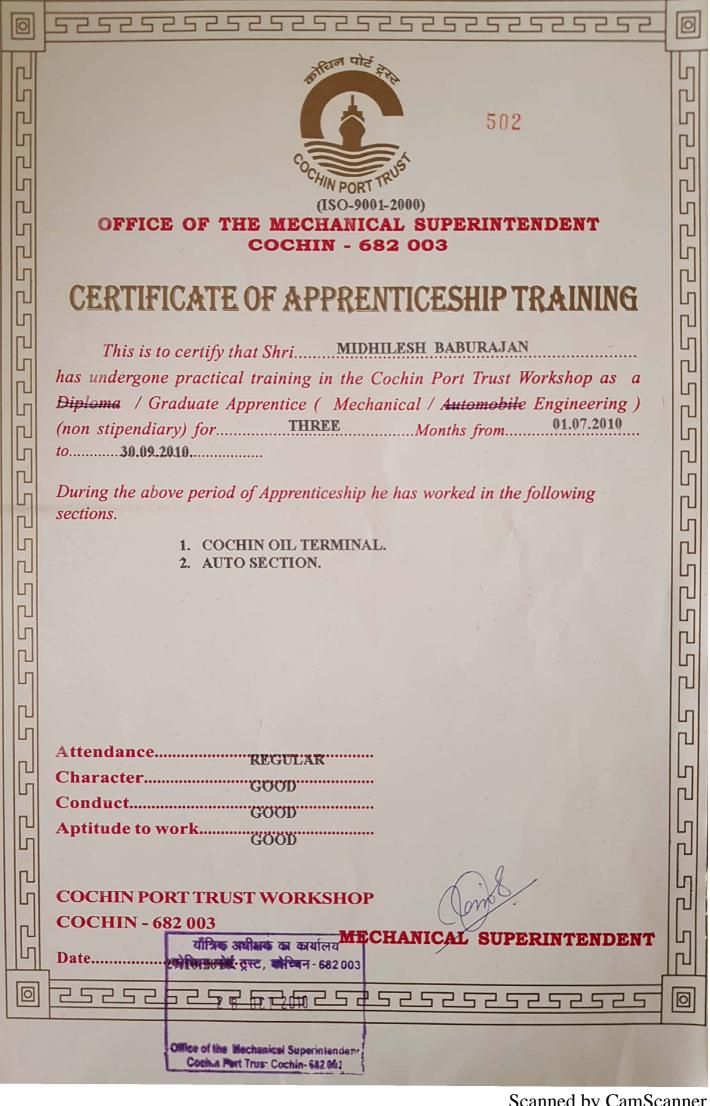
BUSIA

DIRECTOR

Credit - 70% aggregate

CHENNAI

Date: 23-04-2015





S. S. ENGINEERING CONTRACTORS

OFFICE: 142/14, Sunrise Apt.,

Sher-E-Punjab Society, M.C. Rd., Andheri (E), Mumbai-400 093. Tel.: 2832 2493, 2834 6261

Fax: 91-22-2832 2493

Email: s.s.engineering.contractors@hotmail.com

Ref.No.

FACTORY: Plot No. 17/25, Taloja Industrial Area,

M.I.D.C., Taloja. Dist.: Raigad, Maharashtra Tel.: 2741 1099.

Date:

CERTIFICATETO WHOMSOEVER IT MAY CONCERN

This is to certify that MIDHILESH BABURAJAN has worked as MECHANICAL ENGINEER (B-TECH MECH ENGG) in the PIPELINES JOB & CONSTRUCTION OF MECHANICAL STRUCTURE LIKE TANK TRUCK GANTRY, PRODUCT PUMP HOUSE, TRESTLE BRIDGE and RELATED CIVIL WORKS at HINDUSTAN PETROLEUM CORP LTD (HPCL), BHATINDA TERMINAL, PUNJAB under the Company S. S. ENGINEERING CONTRACTORS from the Date 10-10-2010 to 31-04-2012.

He has obtained ample experience in the Fabrication and QA/QC field of Mechanical Structures, Related Pipeline laying and Hook Ups, Valves and Pump Installations etc and other allied civil works.

During the project period, he has been involved in the following roles:

- · Preparation of measurement sheets and Bills.
- Examination of the blueprints and materials list to obtain parts specifications.
- Inspection and material receiving of project materials as per the client's requirement.
- Stage wise inspection and Quality assurance of mechanical structure Fabrication, Assembly and Erection, Pipeline hook ups etc.
- Inspection of the allied civil works like construction of pipeline culverts, casting of RCC footings, columns, Driveways, related bar bending schedules etc as per the construction drawings and approved test plan.
- Interpretation of Radiographs as per the relevant codes, witnessing the NDT methods, Painting inspection,
 DFT testing, Hydrostatic testing and documentation as per the approved procedures.
- Offering Daily Inspection Reports, Day to day Progress reports etc to the client inspectors.
- Preparation and submission of line wise NDT records etc.
- Presenting the project status, progress status, critical issues etc at various review meetings as required by the client.
- Inspecting erection of equipments like pumps, valves, strainers, Pipe fittings, mechanical steel structures and the related pipeline works involved.
- Site management and ensuring industrial safety.

He has gained enough knowledge in the fabrication machinery and the processes involved in it he is well conversant with ASNT norms, API codes, MS office, labor management, documentation control and dealing with various purchase orders, tenders etc.

During this period the enthusiasm and interest shown by him in carrying out various assignments is to be specially appreciated. We found that he is sincere, hard working and talented. I am sure that he can take up more responsibilities and I would recommend him to any organization interested in his service.

His character and conduct are very good Wish all success in his future assignments.

FOR S.S.ENGINEERING CONTRACTORS



P.O. Box: 37012, Tel: 04 340 3665, Fax: 04 340 3577, Dubai - U.A.E., e-mail: yms@emirates.net.ae

EXPERIENCE CERTIFICATE

YMS/HRD/A103-03/2014

TO WHOM-SO-EVER IT MAY CONCERN

It is our pleasure to write on behalf of **Mr. Midhilesh Baburajan** who has worked with **Yousuf Machines & Structurals LLC Dubai**, as a **Project Engineer** for a period of 1 years and 3 months (from 02/12/2012 to 01/03/2014.)

During this tenure of his work **Mr. Midhilesh Baburajan** remained involved in his work with all his dedication and commitment, and enthusiastically contributed to several iconic projects done in this tenure of time. We found him pretty active in whatever task we have provided him. He is a confident person. He is professionally sound, hard-working and a devoted staff. He has the motivation to take initiative tasks and we are gratified that he had been helpful in the advancement of our organization.

Moreover, we would like to reflect over his conduct during his stay with us. During his service he has been found sincere, reliable, trustworthy, sociable, pleasant and open to challenges. He is an excellent team player and can efficiently work in a team. All of our staff members are pleased with him and feels comfortable in teaming and coordinating with him for the realization of organizational goals and objectives.

He is leaving his job only on his own decision and for attempting opportunities with a be better profile. We wish him all the best in his future endeavor.

For Yousuf Machines & Structurals LLC

Victor Taute

General Manager

UF MACHINES & S



ردك والهندس ARDCO ENGINEERING

Date: 15th March 2016 Ref: F/01325 105-E

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Midhilesh Baburajan has been working for Hardco Engineering as a Mechanical Engineer from March 2014 to March 2016 when he decided to leave the firm upon his own will upon the completion of his contract.

During the above mentioned period, he was introduced as a Project Engineer for structural steel and tensile membrane (PTFE, PVC and HDPE) installation for the following projects:

- 1) Haramain High Speed Rail Station Construction, Medina, KSA
- 2) New York University Grant Stand Construction, Abu Dhabi, UAE
- 3) Flag island Grant Stand Construction, Sharjah, UAE
- 4) Sabah Al Salim University Construction, Kuwait

This certificate has been issued upon the request of Mr. Midhilesh Baburajan.

We wish him good luck for his future career.

Kind Regards, For Hardco Engineering

Nabil Derbas

PDCO ENGI Pox: 6126, Sharlah











TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr Midhilesh Baburajan was working at ATAD International for General Trading LLC as a Senior Sales Engineer from 20/04/2016 to 19/04/2018.

During this period, his Commitment, services and technical knowledge in carrying out the job duties were found to be excellent. His responsibilities were to:

- To promote the sales of TRUMPF Trulaser CNC Bending machine series, Trulaser CNC Punching machine series, Trumpf Tooling, Trumpf powertools for sheet metal fabrication, Wammes - HVAC ducting machines, Soyer
 Stud Welding machines, Promotech Portable Punching, Beveling machines and Welding carriages and Haeger
 Sheet fastening machine series.
- To Research, Plan and Develop a Customer database for the newly established ATAD Qatar Division Branch.
- Research and identify potential customers for products or services. Visit prospective buyers at commercial, industrial, or other establishments to show samples or catalogs, and to inform them about product pricing, availability and advantages over its competitors.
- Present and respond to proposals for specific customer requirements and generating new leads for the sales.
- Persuading clients that a product or service best satisfies their needs in terms of quality, price and delivery.
- Negotiating tender and contract terms and conditions to meet both client and company needs.
- Meeting regular sales targets and coordinating with sales department promptly and analyzing costs and sales.
- Liaising with other members of the sales team and other technical experts and create sales or service contracts for services.
- Arrange for demonstrations or trial installations of equipment if there is a request from the customers side.
- Sell products requiring extensive technical expertise, arrange delivery and support for installation at the site.
- Diagnose problems with installed equipment if any and arranging for immediate troubleshooting to minimise customer production time loss.
- Prepare and deliver technical presentations that explain products or services to the prospective customers.
- Provide technical and non-technical support services to clients or other staff members regarding the use, operation and maintenance of the equipment.
- Attend trade shows seminars to promote products or learn about industry developments and attend company trainings, seminars and exhibitions to become familiar with product lines.
- Document account activities, generate quotations and keep records of business transactions with customers.
- Report to Sales Manager on a weekly basis about updated customer visits, visit feedbacks, prospective firms and maintain sales forecast reports.

It was a great pleasure working with him in this duration and has proved himself as one of the important asset of the organisation. This termination of contract is upon his own will for exploring new opportunities and we wish him a good life and better opportunities in his life ahead.

For ATAD International General Trading LLC, Mr Mohammed Hidayath



عناد الدولية للتجارة العامة ذم م ATAD International for Trading LLC عناد الدولية للتجارة العامة ذم م PO Box no. 24863, Doha, Qatar T.; +974 44231368, F:+974 44231100 www.atad.com



ىثىركة التك للألمنيوم والحديد دمم ALTECH ALUMINIUM & STEEL w.s.

20/07/2023

WORK EXPERIENCE CERTIFICATE

This is to inform whomsoever it may concern and certify that Mr. Midhilesh Baburajan was working as a full-time employee with Altech Aluminium and Steel WLL, Doha, Qatar as a Construction Manager in the Site Installation Division from 25/05/2018 to 20/07/2023 as per the company's employment records.

During his duration of employment, we found Mr. Midhilesh to be a brilliant, devoted to work, honest, professional, knowledgeable and result oriented employee with technical and practical understanding of the work requirements. He has successfully performed his duties cheerfully with attention to every single detail at all times in a diligent and satisfactory manner and has effectively completed many prestigious construction projects within the designated timelines during his duration of stay.

With his enthusiasm to work, learn and progress, I am certain that he would make a great employee to any enterprise. His decision to leave our company is solely his own decision to persue higher studies and as per our company rule, we also support the employee for better opportunities in life. Should you need any additional informations, please feel free to contact us during business hours.

On behalf of the company, I take this opportunity to wish Mr. Midhilesh all the very best in his future career endeavours.

Sincerely

Mr. Reji George

Human Resources Dpt 76

Altech Aluminium and Steel WLL, Qatar







