**CURRICULAM VITAE**

**BASHEER ALAM**

**PIPING SUPERVISOR**

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**STREET :** #9696, Gobindpuri, Bahadur Ke Road. **P.O+P.S :** Ludhiana.

**STATE :** Punjab, India. **PIN :** 141008

**Email :** [arsh786.aa@gmail.com](mailto:arsh786.aa@gmail.com)

**Mobile No :** +91 9815389876 / +91 6283870527.

**Optima No : 698230**

### CAREER OBJECTIVE

Seeking challenging assignments, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

### EDUCATION

***Bachelor of Technology in Mechanical (B.Tech)***

**2012-2016**

**Al-Falah School of Engineering & Technology, Faridabad.**

### PROFESSIONAL EXPERIENCE

**OVERSEAS**

Organization : **ARABIAN INDUSTRIES LLC ABU DHABI**

Designation : Piping Supervisor.

Duration : July 05 2022 To Aug 07 2022.

Project : **Satah Project Zikruh Island**

Client : **ADNOC**

Organization : **BAHRAIN MAINTANCE DIVING AND SRVICES.**

Designation : Piping Supervisor.

Duration : Feb 28 2022 To April 05 2022.

Project : **Gulf Petrochemical Industry Co. ( BAHRAIN).**

Client : **Gpic Maintance Project Bahrain.**

**INDIA**

Organization : **CR Asia (Jamnagar, Gujrat, India)**

Designation : Mechanical/Piping Supervisor.

Duration : July 07 2021 To Dec 28 2021.

Project : **Jamnagar C2 LDPE Project (J3), India.**

**OVERSEAS**

Organization : **Sungchang Abdullah Al-Sheikh Contracting Co. Ltd.**

Designation : Piping Supervisor.

Duration : Feb 15 2018 To Dec 20 2018.

Project : **IGHC- Project Package 4 (Saudi Arabia).**

Main Contractor : **Samsung Engineering.**

Client : **Saudi Aramco.**

Organization : **Sungchang Abdullah Al-Sheikh Contracting Co. Ltd.**

Designation : Piping Supervisor.

Duration : Dec 21 2018 To Oct 18 2020.

Project : **Fadhili Gas Project (Saudi Arabia).**

Main Contractor : **Tecnicas Reunidas Services & Contracting Co. LTD.**

Client : **Saudi Aramco.**

**INDIA**

Organization : **Vishal Enterprises (Jamnagar, Gujrat, India)**

Designation : Mechanical/Piping Supervisor.

Duration : March 03 2014 To Feb 05 2018.

Project : **Jamnagar Expansion Project (J3).**

### KEY WORDS & NOTES

* Willing to work as a Piping Engineer, Project Engineer, Technical office Engineer (In the Mechanical Engineering Field).
* Can manage all operations regarding the Construction stages of a project leading to successful completion of project along with assured welding quality.
* Fluent with all computer programs related to engineering (AutoCAD, SP 3D Designing, MS Excel, PowerPoint, Word, etc.)

### EXPERIENCE SUMMARY

Piping Professional with *Bachelor of Engineering* in *Mechanical Engineering* with Career-focused who boasts strong attention to detail and is focused on ensuring product integrity through integrated knowledge.

* Trained and gained knowledge in ISO 9000:2000 Quality Management System.
* Working knowledge of construction documents, drawings and specifications.
* Knowledge of ISO guidelines.
* knowledge in Oil & Gas document management activities
* Experienced in working in an engineering project group

**DUTIES AND RESPONSIBILITIES**

* Knowledge of **MITT** (MECHANICAL ISOLATION & TEST TOOLS).
* Supervision, Monitoring & coordinating of all shutdown activities which include maintenance, testing of gas plant.
* Coordination and Liaising with owner/client for shutdown preparation and activities
* Close supervision. Coordinating and extraction of U tube and straight tube bundles of exchangers using bundle puller.
* Inspection of U tube bundles for corrosion and witness NDE Examination where required. Overhaul, servicing and inspection of static equipment, servicing of various type of rotating equipments such as valves, pumps and compressors.
* Maintenance of all major static equipments like heat exchanger, fin fan coolers, columns and pressure vessels.
* Maintenance of high pressure shell and tube heat exchangers involving cleaning of fouled tubes with the help of high pressure pumps/ water jetting up to 20,000 PSI pressure with the help of power lance and with the help of hydro kinetic method.
* Hydro testing for high pressure vessels, shells and tube heat exchangers.
* Supervision of scaffolding erection for safe use.
* Final handover of shutdown activities and documents to the superiors/ client.
* Handling overall responsibility for fabrication and field erection work at site.
* Prepared Daily progress report and submitted it to the planning dept.
* Internal inspection of fit-up, welding joints as per isometric drawing.
* Knowledge of material standard & ISO code.
* Make WPS & also knowledge of NDT (non distractive testing ) & DT (Destructive Testing).
* Knowledge of tool & machine which are used on site.
* Responsible for material arrangement as per site requirement.
* Preparation of bill of materials.
* Fabrication of piping spool & supports in pre fabrication shop.
* Hydro test to prevent leakage in spool.
* Blinding in all input and discharge line.
* Replacement of Pressure Safety Valve.
* Maintenance carried out of Reactor, mechanical column, Furnaces, and heat exchanger such as packing removal & fixing, hydro jetting and Bundle Pulling.
* Receive work schedule from Project engineer & Coordinate all activities with operator to trouble shoot & to solve the problem on equipment.
* Mechanical maintenance, fitting, dismantling, repairing, overhauling, monitoring, calibrating, installation etc. Of the equipment and maintenance, break down maintenance, routine maintenance, preventive maintenance, condition checking in the machineries and equipment’s.
* Knowledge of checking instrument such as Temperature gauge, Vibro meter, Vanier caliper, Micro Meter, Bevel Protector for running equipment
* Steel Structural ISMC, ISMB, ISA and Steel Plates Fabrication and Erection as for Drawing.
* Review the Drawing and Documents.
* I have knowledge of all preventive maintenance, central maintenance works which are carried out in accordance with the safety procedures or plant operational requirements.
* Ensure compliance with Company’s ISO Quality procedures. Coordinate internal and Client audit requests, facilitate audit procedures of engineering systems within the discipline.
* Piping using ASME-B31.3 (Process Piping).
* Work with COMPANY Quality and HSE Engineers to ensure CONTRACTOR meets all requirements with safely.

### AREA OF EXCELLENCE

* English spoken and written skills.
* Analytical problem solving and organizational ability.
* Strong interpersonal skills and ability to work with others in a positive and collaborative manner.
* Demonstrated ability to work accurately, follow instructions/schedules/timelines and handle multiple priorities.
* Polished, professional, well-organized, and eager to learn and be challenged.
* Well-versed with use of MS Office applications Word, Excel, power point, Access, as well as Adobe Acrobat, etc.
* Works under minimal supervision, commitment to work in pressure if required, interested to work as part of a growing team.

### TECHNICAL PROFICIENCY

* Auto Cad 2D & 3D
* SP3D Designing
* Passed DCA (Diploma in computer application) from RCPP.
* MS Office: Excel, Word, Outlook, & Power point.
* Aware in a computer working environment.
* Strong sense of E-mail/internet, outlook express, windows mail.
* Commercial letter writing and drafting of business reports by using word & excel.

### SYNOPSIS

* + Quick learner, honest, sincere, smart & hard working.
  + Punctual, accurate and customer-focused.
  + Responsible towards the business growth of the organization.
  + Need very less supervision.
  + An asset to the organization.
  + Interested in either a Contract or preferably a Permanent Position.

### PERSONAL DETAILS

Father’s Name : Mohammad Alam

Gender : male

Date of Birth : 18th June, 1991

Marital Status : Single

Languages known : English, Hindi, Punjabi & Urdu.

Nationality :  Indian

State : Punjab

Hobbies : Reading Books & Newspapers, Playing Cricket, and Travelling.

### PASSPORT DETAILS

Passport Number : **N8300201**

Date of Issue : 22nd March 2016

Date of Expiry : 21st March 2026

Place of Issue : CHANDIGARH

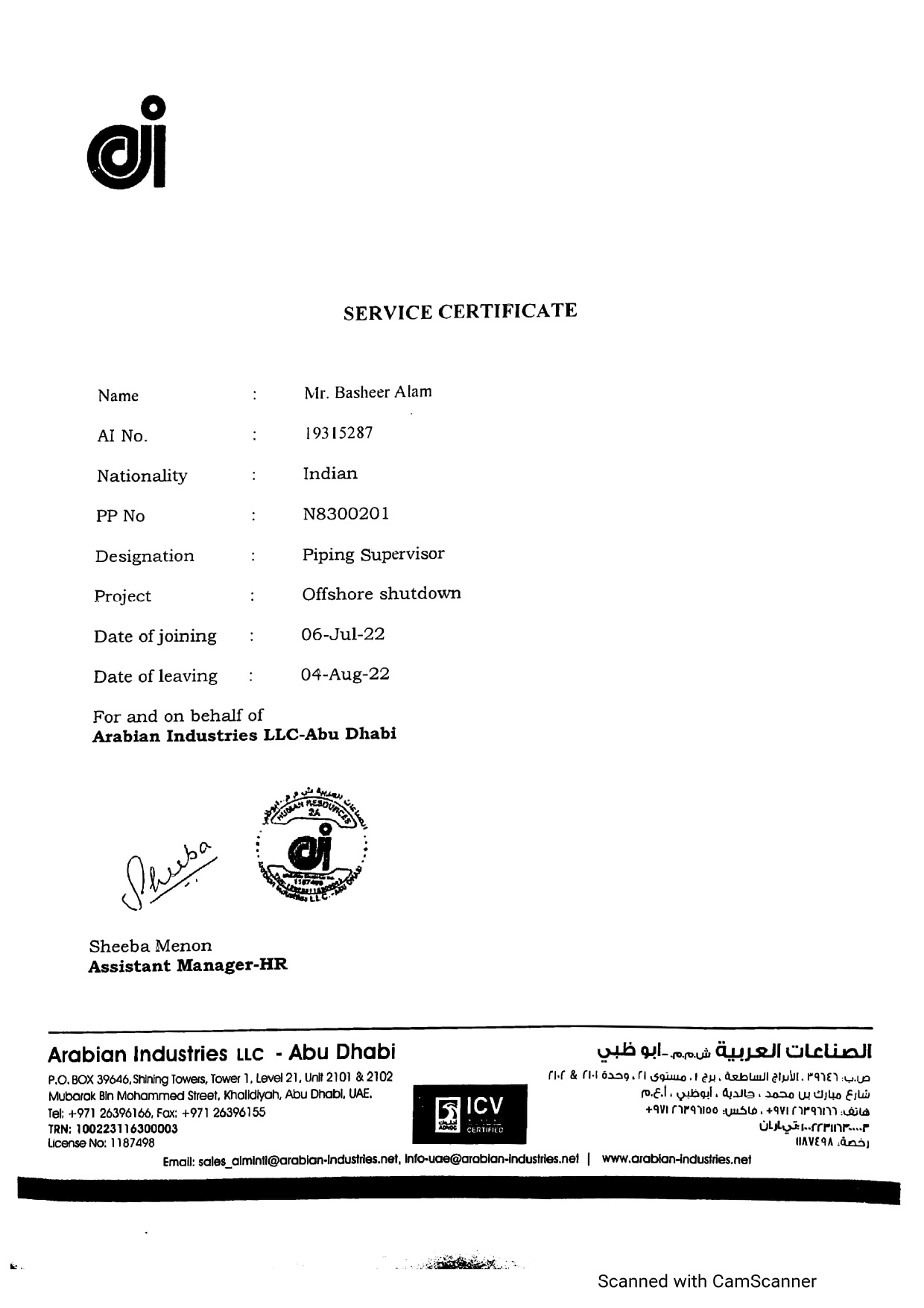
### DECLARATION

All the information furnished above is true to the best of my knowledge & belief, and at the same time i assure you the confidence of my capability to the best way possible. Expecting an affirmative response for which act of yours, i shall remain ever grateful to you. Thanking in anticipation.

**Place:**

**Date:**

**BASHEER ALAM**

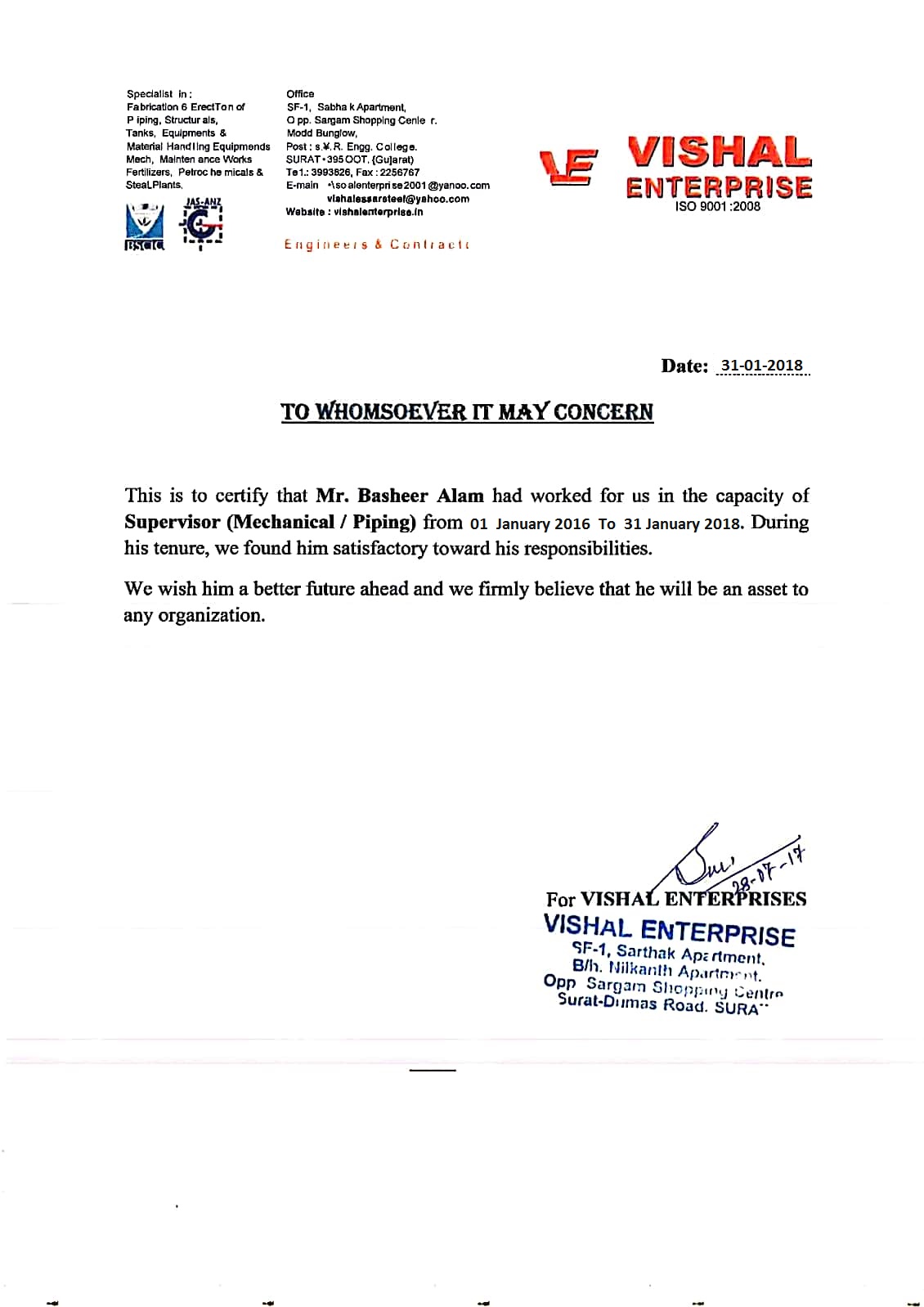
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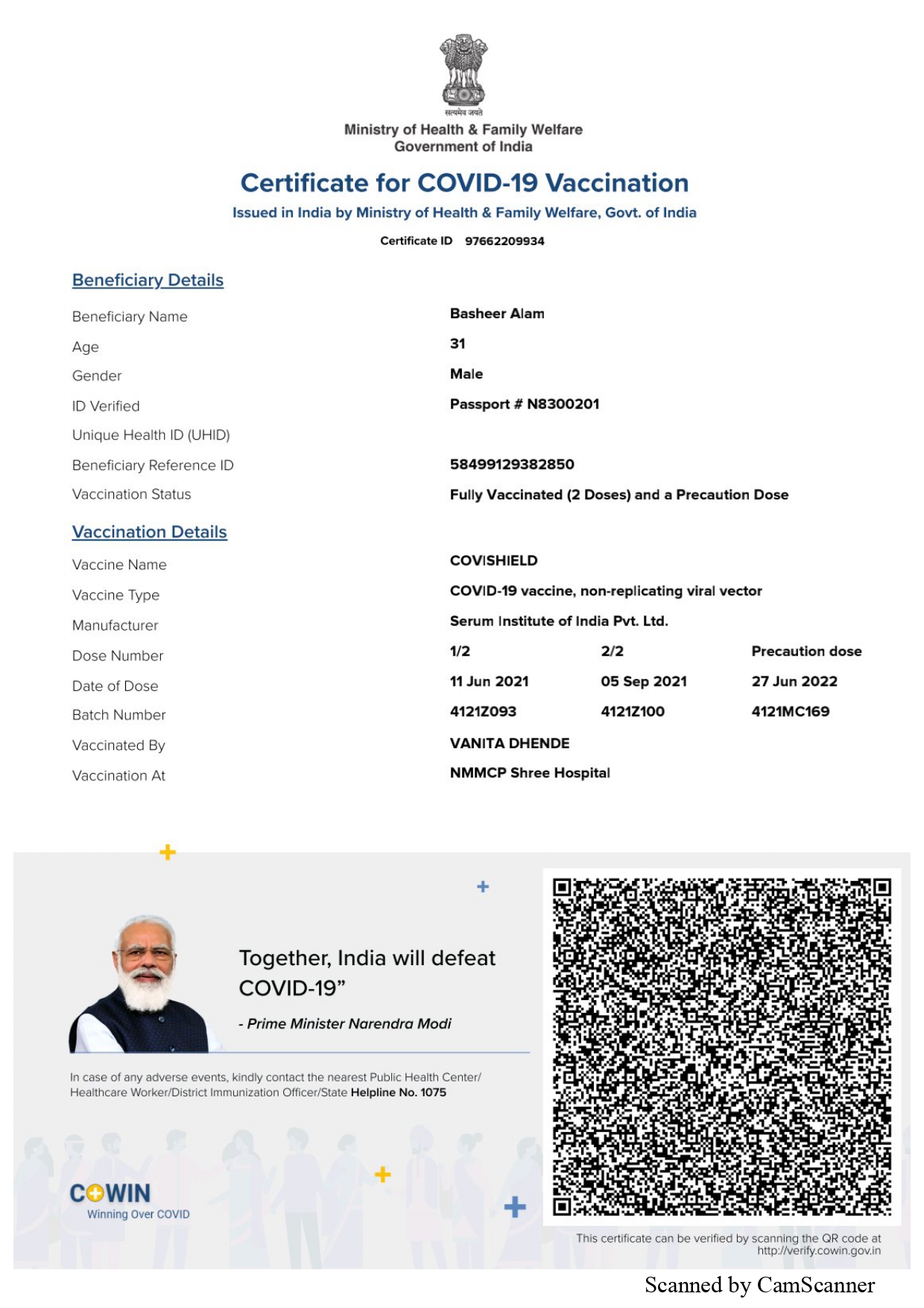
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