

**HANIF ADAM PASTA**

Sr. Civil and Structural Designer

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Mobile: +971 56 47 34 987 (UAE)



To,  
The HR Manager,

Subject: Application for the post of Sr. Civil & Structural Designer

Dear Sir,

I am Hanif Adam Pasta working in Petrofac International - Sharjah, UAE as a Principal Civil & Structural Designer with a total 24+ Experience.

Please find herewith, below my Curriculum Vitae for your perusal & database. I would like to apply for the post of Sr. Civil & Structural Designer.

Awaiting your positive response.

With Regards,

Hanif Adam Pasta

## CURRICULUM VITAE

I am Hanif Adam Pasta, currently working as Principal Designer - Civil & Structural with Petrofac International Ltd in Sharjah -UAE. I have been 24+ years' experience in the field of Design Engineering for Chemical plants, Power plants, Oil & Gas (Onshore) & Petrochemicals.

I can work independently for the assigned project as per the scope & schedule. Below are my total working experiences with various organizations.

I can learn and work in any new 2D/3D drafting software per the project requirement.

### Career Timeline (From 1995 to 2021)



**July-1995 - Aug-2000**

Tata Chemicals Ltd. - Mithapur - (Direct & Registered Contractor - As Jr. Draughtsman

#### **Work Summary:**

- Worked in Detailed Engineering Department for detail drawing for the chemical (soda ash) plant - Manual and AutoCAD.

**GEETA**

**May-2002 - July-2005**

Geeta Engineering Pvt Ltd. - Jamnagar - (Contractor of Reliance Industries Ltd.) - As Draughtsman & Supervisor

#### **Work Summary:**

- Detail drawing for Machine tools shed, Shelter, Fabrication detail drawing for:  
  
Reliance Industries - Jamnagar Refinery complex.  
Geeta Machine tools



**Aug-2005 - May-2006**

Reliance Industries Ltd. - Jamnagar - As Civil & Structural Designer

#### **Work Summary:**

- Pump foundation details, Piperack foundations and Structural details, Pipe support details, Stair tower structural details and General Civil details using PDS/MicroStation/AutoCAD for:  
  
Reliance Industries - Jamnagar Refinery complex.

**FLUOR®**

**June-2006 - May-2007**

Fluor Daniel India Pvt Ltd. - Gurgaon - As Civil & Structural Designer

#### **Work Summary:**

- Pump foundation details, Piperack foundations and Structural details, Pipe support details, Shelter foundation and structural details, Paving and Grading layouts General Civil details using PDS/MicroStation/PDMS/AutoCAD for:
  - Shell Nigeria Project
  - Saudi Aramco Brown field Project



**May-2007 - Oct-2008**

Bechtel - Reliance JV (BECREL) - Jamnagar - As Civil & Structural Designer

**Work Summary:**

- Pump foundation details, Piperack foundations and Structural details, Tank foundations, Pipe support details, Stair tower structural details, Building/Substation details, Cable tray supports and General Civil details using PDS/MicroStation/AutoCAD for:

Reliance Industries - Jamnagar Refinery complex.



**Nov-2008 - Apr-2011**

Jacobs Engineering Pvt Ltd. - Hyderabad - As Sr. Civil & Structural Designer

**Work Summary:**

- Pump foundation details, Pipe support details, Stair tower structural details, Tank foundation, Dike wall details and General Civil details using PDMS/MicroStation/AutoCAD for E I DuPont India Pvt Ltd Global Projects:

James River - Project - Virginia  
 BELCO Tech Power supply unit Support structure Project  
 Circleville - Tedlar Expansion Project  
 Fort hill Chemical Plant Project - Ohio  
 Wurtland Chemical Plant Project  
 DuPont Singapore Zytel Project



**Petrofac**

**May-2011 - May-2014**

Petrofac Saudi Arabia Ltd. - Al Khobar - Saudi Arabia - As Sr. Civil & Structural Designer

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**Petrofac**

**June-2014 - Present**

Petrofac International - Sharjah - U.A.E - As Principal Civil & Structural Designer

**Work Summary and responsibility at PETROFAC:**

- Overall Project handled per scope and schedule
- Feed verification
- Standard drawings preparation for various items per project/client/code requirements
- Site survey verification and details
- Various site survey activity
- Implement project procedures and standards
- Bore Hole/Test Pits layout and details for site survey and reports using UTM coordinates system

- Overall security fence and gate layouts and details per project/client/security requirements
- Grading/Paving Layouts
- Underground services layouts and details
- Road and drainage layouts and details
- Storm water drainage layout and details
- Schedule and details of Pits and Manholes
- Pile/Pile cap and foundation location plan and details for Piperack/Pits/Various structures
- Temporary facilities layouts and details for construction site
- Foundation general arrangement and detail drawings for Pipe supports, Technological structure, Horizontal vessel, Vertical vessel, Compressors, Tanks, Pumps, Shelters, Buildings, Pipe rack, Dike wall etc. per scope
- Bar bending schedule for various foundations
- Steel Structure general arrangement and detail drawings for Pipe supports, Technological structure, Vessel mounted access platforms, Crossovers, Stair tower, Shelters, Pipe rack, Equipment supporting structure, Cable tray supports, Modular structure GA and details
- Pre-Engineering building and Shelter details
- platforms, Ladders, Stair, Pipe supports & Foundations for the brown field job.
- Demolition drawings
- Issue IDC of drawings as per IDC matrix and update
- Work share coordination between remote offices
- Vendor drawings review for various structures/fence/equipment/pre-cast buildings/pre-cast structures
- 3D model review and clash checking for various projects using Navisworks
- Participate in Model review with various clients
- As built drawing based on Field change notice/Inputs
- Drawing checking per company quality procedure
- Interface management using Coreworx
- Site support activity for ongoing projects
- Training of engineering software for designers -PDS/MicroStation/PDMS
- Work distribution to Jr. Designers as per project schedule

For:

Saudi Aramco:

Karan Project

Rabigh II Project

Jazan Refinery Project

PDO:

RHIP Project - Oman

Duqm:

Duqm Refinery Project - Oman

ADNOC:

Proposal Projects

THAI Oil Project - Thailand

**Technical Qualifications:**

- Completed 2 yrs. Technical Diploma in Draughtsmanship (Engineering trade) at Government of India - Industrial Training Institute - Jamnagar in 1995  
(Certificate attested by HRD & MEA - Government of INDIA, Saudi Arabia & United Arab Emirates)
- Completed Government of India N.C.V.T. examination -AutoCAD Draughtsman (Engineering trade) at Tata Chemicals Limited - Mithapur - in 1996
- Diploma in Civil Engineering (Distance learning mode) from Brilliant Community College - Jamnagar - in 2019

**Trainings:**

- Safety Training
- Process Safety Management System
- Six Sigma - Lean process
- Project Process
- Effective Business Communication Skill
- Fabrication Drawing Checking

**Languages:**

- HINDI, GUJARATI, ENGLISH

**Software Knowledge:**

- AutoCAD - 2D & 3D
- MicroStation
- PDS
- PDMS
- Review - Navisworks
- Civil 3D - Basic

**PERSONAL DETAILS:**

Full Name	:	HANIF ADAM PASTA
Date of Birth	:	16 <sup>th</sup> December 1975
Marital Status	:	Married
Nationality	:	INDIAN
Religion	:	ISLAM
Present Office Address	:	Petrofac International Ltd 5 <sup>th</sup> Floor, Tower -1 Sharjah - UAE
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	:	+971 6 543 7501 (Home)
Email ID	:	<a href="mailto:hanif.a.pasta@gmail.com">hanif.a.pasta@gmail.com</a>