

## Personal Information:

Name: **Davood Dastoor**

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Date & Place of Born: **9th, August, 1966. Tehran.**

## Education:

1983 **Diploma, Motahari High School**

## Professional Experience:

1. The implementation of High- Pressure gas pipe- Cathodic protection- Construction and installation - Setting up Shahid Fakoori's gas station of Defense Industry( Arash Company )
2. The implementation of High- Pressure gas pipe- Cathodic protection- Construction and installation – Setting up Behbahan Cement Gas Station
3. The implementation of High- Pressure gas pipe- Cathodic protection- Construction and installation – Setting up Khoozestan Cement station
4. Implementation of gas pipe for 7 Kilometers and Implementation of Cathodic protection system of Tehran Refinery ( Arash Company )
5. Implementation of gas network - Construction and installation – setting up 2 gas station device -
6. Implementation of Cathodic protection system of Zinc and Plumbum Zanzan ( Arash Company )
7. Construction and installation - Implementation of psi-15000m3 Berelian Company ( Arash Company )
8. Construction and installation of Basic (Mother) station of Imam Khomeini Petrochemical and contribute to Fiorentini Company (Arash Company)
9. Construction of Temporary station 20000 m3 Mobin Asaloooye – MAPNA (Arash Company)
10. Implementation of Kazeroon Power Plant and construction of Domestic Station – MAPNA – ANSALDO (Arash Company)
11. Implementation of gas pipes Ferdowsi Power Plant in Mashahd 20-24 MAPNA- Siemens (Arash Company)
12. Construction, Installation and Implantation of Ferdowsi Domestic Power Plant in Mashhad – MAPNA (Arash Company)
13. Construction of gas station of LIA Company in Qazvin (Arash Company)
14. Construction of Power Plant gas station of Kerman –MAPNA (AMVAAJ SAYAL SHARGH)
15. Construction of Power Plant gas station of Damavand – Pars Keihan(AMVAAJ SAYAL SHARGH)
16. Implementation of 20<sup>th</sup> gas line in Neyshaboor power plant – NASB NIROO – ALSTOOM (TANOORE SHOLE)
17. Implementation of High pressure indoor plumbing – Rey Power plant
18. Construction, Installation and Implementation of 200000 m3 gas station – TabrizThermal power plant – Ghods Niroo – ALSTOM (Gostareh Khdamate Sanati Iran )
19. Construction, Installation and Implementation of 100000 m3 Ilam Petrochemical(Iran Industrial Development Co)

Construction – Complete Implementation of Mechanical and Piping Project D.S.O.F the 1<sup>st</sup> and 2<sup>nd</sup> phase .19  
of Asalooye Refinery (Gostaresh Khdamate Sanati Iran)

Construction of gas station of the Industry of Kermanshah (AMVAAJ SAYAL SHARGH) .20

Construction of gas station of Qazvin – Iran National Gas Company (AMVAAJ SAYAL SHARGH) .21

Implementation of indoor piping (60 PSI ) Pars NEOPAN company(AMVAAJ SAYAL SHARGH) .22

Implementation of indoor piping (60 PSI) Ardebil industrial Slaughterhouse( Tanoore Shole) .23

Main pipe “10” Mahdishahr – Semnan (Thermo Persia) .24

Implementation of gas piping Engineering base of Boroojerd (Satraah) .25

Installation of Gas station 120000 m3 National gas Company – Sharif Abad (Takestaan Company) .26

:Installation of the following stations .27

(10000m3-CGS-TBS)(5000TBS)(CGS-TBS4000m3)(30000m3TBS-CGS)

Gas company Device – Fars (Takestaan Company) 8

Construction, installation and Implementation of the gas station of Wood and Paper in Saari ( BINA Company) .28

29. Implementation

## other Skills:

*I have been working as a Pipe fitter &Piping Contractor*

## reference:

on request.