



## CURRICULUM VITAE

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### Behzad Jahanian

#### PERSONAL INFORMATION

**Nationality:** Iranian  
**Date of Birth:** 27-Nov-1987  
**Resident:** Hamedan, Nahavand  
**Marital Status:** Married  
**Military Service:** Done

#### EDUCATION

|           |   |                          |
|-----------|---|--------------------------|
| 2006-2009 | Degree : Bachelor Of Science Electronic engineering | University : Arak        |
| 2020-2021 | Degree : M.S.c Of Science Control                   | University : Bu Ali Sina |

#### PROFESSIONAL EXPERIENCE

- |            |  |
|------------|--|
| 2015- Now  | Deputy Head of Site Instrument Quality Control Department<br>Petrosina Aria, Iran, South Pars Phase 22-24 projec   |
|            | <ul style="list-style-type: none"><li>▶ Instrument field Quality Control &amp; Construction in South Pars Phase 22-24</li><li>▶ Inspection field Instrument and Telecommunication Activity</li><li>▶ Lead Pre-commissioning and commissioning team</li></ul>   |
| 2012- 2015 | Instrument Field Engineering & Construction<br>DAELIM Company  |
|            | <ul style="list-style-type: none"><li>▶ Instrument field Engineering &amp; Construction in South Pars Phase 12 (EPC2 DAELIM-SAZEH-KEYSON-IIND Joint Venture Field Quality Control &amp; Construction)</li><li>▶ Pre-commissioning and commissioning team supervisor</li><li>▶ Replying to sub-contractors' technical questions; Investigation of problems</li><li>▶ Inspection and Providing support for construction team to clarify vague items in drawings,checking constructability of drawings and developing field</li></ul> |
| 2011- 2012 | Lead Instrument & Electrical Quality Control & Construction<br>GAMA Company  |
|            | <ul style="list-style-type: none"><li>▶ Inspection field Instrument and Electrical Activity</li><li>▶ Technical Office to Instrument and Electrical Activity</li></ul>   |
| 2010- 2011 | Instrument & Electrical Field Construction<br>Damavand PowerPlant  |
|            | <ul style="list-style-type: none"><li>▶ Field Instrument and Electrical Activity</li></ul>   |

## SKILLS

- ▶ Designing, developing, testing and supervising the deployment of instrument system installations
- ▶ Generating conceptual design, detail and specifications for facility projects
- ▶ Performing FAT and SAT of Instrument equipments
- ▶ Familiar with different types of Documents
- ▶ Familiar with international standards
- ▶ Expertise in the following areas:
  - Instrument Cable Management Systems
  - ESD/F&G/DCS System
  - LAN/CCTV/PAGA System
  - Equipments Calibration
  - Construction Management
  - Loop Test Management
  - Instrument system grounding and equipment bonding
  - Inspection Management
  - UPS and battery Chargers
  - ICAPS Management
  - Lightning protection Systems
  - Pre-commissioning and Commissioning Management

## SOFTWARE

- ▶ Python , Matlab
- ▶ AutoCAD
- ▶ AVR(Bascom-codevision), PLC(step7), C Program
- ▶ Microsoft Office (ICDL)
- ▶ Proteus, Pspice

## LANGUAGE

- ▶ Persian (native)
- ▶ English (fluent)

## PERSONAL CHARACTERISTICS

- ▶ Strong team member, self motivate, learning rapidly
- ▶ Able to motivate others while maintaining safety methods and practices
- ▶ Excellent interpersonal skills & the ability to interface effectively with coworkers

## CERTIFICATES

- ▶ Advance ICDL - Spah Nir Oil & Gas Eng Co
- ▶ MV Cable Termination - Daelim Co & Petro Pars Co
- ▶ Lightning Seminar and its effect on sensitive on Electrical Equipment , Telecamunications & Instrumentation - Novin Aria Petro Nir Co
- ▶ Instrument Teaching - Petrosina Aria Co
- ▶ Instrumentation Design theory Advanced- Novin Parsian Co

## HAMEDAN SYSTEMATIC ENGINEERING NUIONMEMBER

- ▶ Electrical Engineering Inspector Grade 2