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| CURRICULUM VITAE |  |
| Personal information |  |
| Name | JUNAID KHALID |
| Address | Flat no 30 block B/4 Johar Square, Karachi |
| Mobile | +92 300 5535083 |
| E-mail | [junaidkhalidarain@gmail.com](mailto:junaidkhalidarain@gmail.com) |
| Passport number | RU4132571 |
| Nationality | Pakistani |
| Date of birth | 18th January 1993 |
| Technical Skills | * Leadership. * Self Motivation * Team Work * Decision Making * Time Management |
| **Work Experience** |
| Occupation or Position held | **Electrical And Instrument Engineer (E& I)** |
| Name & address of Employer | **Balochistan Glass Limited (Hub, Lasbella, Balouchistan).** |
| Tenure | (January-2018 -To Date) |
| Type of business or sector | Glass Limited Company. |
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| Main activity & responsibility | * Installed Thermocouples (J), (K), (R), (S) and all other types. * Installed Analog/Digital Ammeter and Voltmeter. * Installed Differential Pressure Transmitter. * Installed and Controlling Pt 100and other Rtd. * Calibration of I/P Converter. * Installation and troubleshooting of control valves like actuator, solenoid Valve etc. * Calibration and configuration of pressure switches, pressure gauges, pressure regulator. * Installation and controlling timer, limit switch, proximity sensor etc. * Star delta conversion, motors connections with panel controlling system. * Installed different invertors. * Calibration and installed Electro – Pneumatic positioner. * Installed and calibrate Laser Level Detector in Glass Industry. |
| Occupation or Position held | Trainee Instrument Engineer |
| Name & address of Employer | Habib Sugar Mill |
| Tenure | (Feb 2017 to Dec 2017) |
| Type of business or sector | Sugar Industry |
| Main activities & responsibilities |  |
|  | * Calibration and configuration of different Transmitters, Differential PT,   Level Transmitter, Temperature Transmitter and Flow Transmitter.   * Working On Thermocouples, Pressure gauges. |

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| Occupation or Position held | Trainee Instrument Engineer | | | |
| Name & address of Employer | Sanghar Sugar Mill | | | |
| Tenure | (June 2016 to Dec 2016) | | | |
| Type of business or sector | Sugar Industry | | | |
| Main activities & responsibilities |  | | | |
|  | * Report to the senior engineer * Assisted in different transmitters * Responsible for checking, adjusting and replacing defective electronic circuitry * Assisted in calibration and configuration of different Transmitters, * Assisted in thermocouples and rtd as well. | | | |
| Final Year Project | **Solar Data Monitoring And Data Logging.** | | | |
| Main activities and responsibilities | Arduino Interfacing and Programming Using Lab View.  Measure and Record the voltage of solar panel. | | | |
| Education and training |  | | | |
| Dates (from-to) | From January 2012 – to December 2015 | | | |
| Title of qualification awarded | ***Bachelor of Engineering (Electronic Engineering)Registered engineer*** | | | |
| Name and type of organization  providing education and training | Quaid-e-Awam University of Engineering, Science & Technology, Nawabshah, Pakistan  Good | | | |
| Dates (from-to) | From August 2009 – to May 2011 | | | |
| Title of qualification awarded  Name and type of organisation  providing education and training | **Higher Secondary School Certificate Examination (Pre Engineering)**  Board of Intermediate and Secondary Education (BISE), Mirpurkhas.  Good | | | |
| Dates (from-to)  Title of qualification awarded | From August 2007 – to April 2009  **Secondary School Certificate Examination (Science)** | | | |
| Name and type of organisation providing education and training | Board of Intermediate and Secondary Education (BISE), Mirpurkhas. | | | |
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| **Languages** | English, Urdu, Sindh and Punjabi. |  |  |