Resume

Junaid Ansari

Contact No. :- +919460904786
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Address   :- 203, New Shastri Nagar, Khodiya Balaji Road, Pali-306401 Rajasthan (India)

Career Objective

To work in a firm with a professional work driven environment where i can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

Basic Academic Credentials

Qualification	Board/University	Year	Percentage
B.Tech (EE)	Rajasthan Technical University	2017	64.26%
12th	Board of Secondary Education	2013	57.6%
10th	Board of Secondary Education	2011	63.33

Experiential Learning (Summer Internship Program)

- **Company Name**   **:-** North Western Railway, Ajmer
- **Duration**   **:-** Two Months (23th May'16 To 22th July'16)

Projects

Arduino Based Home Automation:-
In this Project a Prototype of Home Automation System is to be made. Arduino is a Microcontroller Chip which is used in controlling of Electrical Appliances.

Computer Skills

- Microsoft office Word , Microsoft office Power Point
- Language: *C*

Co-/Extra –Curricular Activities

- Executive Member of Indian Society of Lightning Engineers Since 28th Nov. 2013.
- Complete Assessment of CRM-Non Voice From NSDC.

Achievements

- Won Prize in Art Competitions.
- Actively Participated in Chess Competition.

Working Experience

- I have 1 year experience of teaching for 6th class to 12th class.
- Currently working with Testbook.com as subject matter expert.

Professional Enhancement

Industrial Automation Training At Sofcon India Pvt. Ltd. AHMEDABAD

- **PLC:** Basic of PLC, Developing Program Using **Rslogix 500** on Allen Bradley PLC-**Micrologix & SLC Series.** Program Development With **Simatic Manager** on Siemens PLC **(S7-300 Series),** Program Using **Software-WPL SOFT** on **Delta DVP Series,** Read P&ID Diagram, Practice Assignments on Industrial Application of Plc Using P&ID Diagram, Control Philosophy, Interlocking & I/O List.
- **HMI/SCADA:** Application Development on Wonderware–Intouch And Siemens–WinCC Software. Graphic Design Using P&ID Diagram.
- **Process Instrumentation**: Temperature, Pressure, Level, Flow And Proximity Sensors. Basic of PID Controller And Control Valve.
- **Distributed Control System (DCS):** Introduction To DCS System. Hardware: Processor, I/O Modules, Communications And Practice on **ABB FREELANCE (AC 700 F) DCS System.**
- **Motor/ Drive**: Induction Motors, DOL & Star - Delta Starters, Panel Wiring. Basic of Variable Frequency Drives Selection Criteria of Drive For Project Engineering, Interfacing of Drive With PLC, Networking of Drive, Programming Practice on Allen Bradley-**Powerflex 4 AC Drive**
- **HMI (Panel View 300 Micro & C 1000):** Basics of HMI, Creating Applications With HMI & Interfacing With PLC,
- **Panel Designing:-**Read The Panel Drawing, Selection of Switch Gears & Accessories, Control & Power Drawings.
- **Industrial Networking:- Modbus (**Communication Between AB ML1400 PLC And Powerflex4 Drive And Communication Between AB ML1400 PLC Using Modbus Protocol), **Profibus (**ABB AC 700 F) DCS System With Remote I/O Using Profibus Protocol), **Industrial Ethernet.**

Interpersonal Skill

- Ability to rapidly build relationship and set up trust.
- Confident and determined
- Ability to cope up with different situations.

Personal Details

- **Father's Name**   **:-** Iqbal Ansari
- **Permanent Address**   **:-** 203, New Shastri Nagar, Khodiya Balaji Road, Pali(Rajasthan)
- **Date of Birth**   **:-** 21th Dec. 1995
- **Language Known**   **:-** English , Hindi & Urdu
- **Marital Status**   **:-** Unmarried
- **Nationality/Religion**   **:-** Indian / Muslim
- **Interest & Hobbies**   **:-** Art & Craft, Chess, Writing Stories And Reading Novel

Declaration

I do hereby declare that the above information is true to the best of my knowledge**.**

                                                            (Junaid Ansari)