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| *CURRICULUM VITAE*[MOHAMMMED.350071@2freemail.com](mailto:MOHAMMMED.350071@2freemail.com) |
| NAME: MOHAMMMED Automation/Electrical/Electronic Engineer   |  |  | | --- | --- | | Personal Profile:    C:\Users\Rizwana\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\AN2U7aCrat68UrK13MC8Mrt2.jpg Personal Data: Date of Birth **:**12/11/1992  Gender **:** Male  Marital Status **:** Single Nationality **:** Indian  **Languages Known:**  English  Urdu  Hindi  Kannada  Personal Interests:   * Playing cricket, Football. * Listening Music. * Outing with family and friends.   Personal Strengths:   * Good understanding ability. * Good communication skills. * Ability to deal with people diplomatically. * Adaptable to any environment. | curriculum vitae outline:  Automation/Electrical/Electronics Engineer   * Type of Employment wanted: Full Time   Career Objective & Summary:  Completed B.E Degree in Electrical & Electronic Engineering from VDRIT Further, pursued certification in PLC, SCADA, DCS, HMI, AC Drive & ROBOT from OTPTC Pune,India.  Seeking a good career and holding a responsible position in the reputed organization and ensure credible performance to work towards exceeding the set goals contributes for the organization.  Academics:   * **S.S.L.C** Passed(2009) From Karnataka ,India. * **PUC** Passed From Board of Higher Secondary Examination(2009-2011) Karnataka ,India. * **Bachelor of Engineering(BE)** in **Electrical And Electronics Engineering(EEE)** Passed From VTU Belgaum,Karnataka ,India.   Final Year Project:   * Economical design of solar street light of VDRITcampus HALIYAL :Collected solar radiation by pyrano meter of 12 months and then calculated solar minimum radiation and annual radiation.(Bachelor of Engineering)   Computer / Technical Skills:   * MS Office. * Operating Systems: Windows XP, Windows Vista and Linux. * Internet And Email   EXPERIENCE:  Worked as an Automation Application Engineer for six months in ACS(Automation And Control System) OTPTC Pune-411026, Maharashtra India. | |
| |  |  | | --- | --- | | Hands On Experience:  **PLC Programming:**   * Using Relay Logics, Ladder Logics (LD). * Timer,Counter Configuration and   Instructions Sets  **DCS**  **PNEUMATIC & HYDRAULIC**  **LABVIEW**  **PLC Interfacing:**   * MMI * SCADA * VFD   **ABB ROBOT:**   * Robot Studio   **HMI: Beijer:**   * E-Terminal * DELTA   **PLC WIRING:**   * IO CONFIGURATION * VFD WIRING * PANEL WARING * MCC PANEL | SCADA(Supervisory Control And Data Acquisition):   * Elipse : Elipse SCADA * Rockwell: RS View32 * Wonderware: Intoch   PLC(Programmable Logic Controllers)   * SIEMENS:-Model: Simatic S7 200   Software: Step 7 v.5.3   * ALLEN BRADLEY:-Model: Micrologix 1000   Software: RS Logix 500   * MITSUBISHI:-Model: FX   Software: Melsoft Series GX Developer   * MESSUNG:-Model: NEXGEN 2000PLUS   Software: Codesys v.2.3.9.7   * DELTA:-WPL SOFT * L&T:- LX SOFT * HONEYWEL:-SOFTMASTER * GIC:- GX SOFT   duties and responsibilities  •Organize and provide documents, reports and  information to department and external clients in  an useful and well-organized manner.  • Plan meetings and conference calls and arrange  and manage meetings.  • Initiate purchase requisitions.  • Order office supplies and equipment.  • Solid understanding of computer programming and software development.  • Creative thinking skills.  • Detail-oriented personality.  • Excellent manual dexterity.  • Ability to communicate well to other members of the development team.  • Plan and organize meetings and events.  Declaration:  I hereby declare that the above information is true and correct to the best of my knowledge. | |