**APPLIED FOR POST:**

**Senior Laboratory Engineer (Electrical)**

**Tahir Anwar**

**ADDRESS**

**:**

Village Chour Budhyal

,

P.O Arja, tehsil Dhirkot,

District Bagh AJK

**CELL**

**NO :**

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4682039

**CNIC NO**

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**MAIL :**

engrtahiranwar@gmail

.com



**QUALIFICATION:**

**2015-2017**  **M.S Electrical (Power)** (Bahria University Islamabad)

**2010-2014** **B.S Electrical & Electronics (**Sarhad University Peshawar)

**2006-2009** **DAE Electrical (**P.B.T.E Lahore)

**2004-2006** **Matriculation (**B.I.S.E Mirpur AJK)

**WORK EXPERIENCE:**

**Organization: COMWAVE INSTITUTE (**DEC of Sarhad University)

**Post : Lecturer Electrical Department**

**Duration : 17- Sep-2017 to up till now Job Descriptions: -**

* Plan and deliver high quality teaching on a range of courses within the curriculum area.
* Implement assessment procedures in accordance with College policies and the requirements of awarding bodies.
* Adopt a consistent approach in dealing with student discipline in accordance with College policies.
* Contribute to the preparation of course materials.
* Dealing with HEC delegation about verification and registration process
* Carry out administrative tasks related to courses and attend meetings as required by the Department’s management team
* Organizing education events

**Organization: IUSE School of Engineering & Management**

**Post : Lab Engineer Electrical**

**Duration : Sep 2015 to Sep 2016**

**Job Descriptions:-**

* Design, develop and test equipment
* Evaluate and test products
* Plan and deliver high quality teaching on a range of courses within the curriculum area.
* Adjust, test and repair equipment
* Implement assessment procedures in accordance with College policies and the requirements of awarding bodies.
* Adopt a consistent approach in dealing with student discipline in accordance with College policies
* Inspect and maintain related equipment

**Organization: RED-C Institute of Engineering Technology**

**Post : Lab Engineer Electrical**

**Duration : Mar 2015 to Mar 2016**

**Job Descriptions:-**

* Design, develop and test equipment
* Evaluate and test products
* Adjust, test and repair equipment
* Inspect and maintain related equipment

**Organization: Rara Hydel Power Station**

**Post : Trainee Engineer Electrical**

**Duration : May 2014 to Nov 2014**

**Job Descriptions:-**

* Monitoring overall operation and control of Hydel Power Station
* Monitor and inspect power plant equipment and indicators to detect evidence of operating problems.
* Make adjustments or minor repairs, such as tightening leaking gland and pipe joints; report any needs for major repairs.

**Organization: Rara Hydel Power Station**

**Post : Trainee Sub Engineer Electrical**

**Organization: June 2009 to April 2010**

**Job Descriptions:-**

* Monitor and inspect power plant equipment and indicators to detect evidence of operating problems.
* Make adjustments or minor repairs, such as tightening leaking gland and pipe joints; report any needs for major repairs.
* Open and close valves and switches in sequence upon signals from other workers, in order to start or shut down auxiliary units.

**PUBLICATIONS:-**

* 1. International Journal of Scientific & Engineering Research – “Identification of Friend and Foe (IFF) System for use by Soldiers to prevent friend-fire” by Tahir Anwar, Nov. 21, 2015, Volume 6, ISSN 2229-5518.
  2. International Journal of Scientific & Engineering Research –“Wireless Power Transfer through Resonance Coupling ” by Tahir Anwar, Oct. 6, 2016, Volume 7, ISSN 2229-5518.

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**COMMUNICATION, IT: -**

* Excellent command over MS Office. (Word, Excel, Power point)
* Full command over hardware and software troubleshooting of PCs and laptops.
* Full command on MATLAB Simulink.
* Good oral and written fluency in English.
* Equally fluent in two other languages Punjabi, Urdu and Hindko **SKILLS: -**
* Interpersonal
* Communication
* Team work
* Presentation

**REFERENCES: -**

* Available on demand.