**ASHUTOSH **

 **Cell: 9911270934**  **E-Mail: ashunitb7@gmail.com**

***Snapshot***

* A young and dynamic Engineering graduate with excellent academic record throughout
* Special interest in the field of **Electrical Engineering**.

**Academic Credentials**

**M.Tech (2013) GGPA: 9.68**

Renewable Energy

From: **NIT** Bhopal (M.P)

 **B.Tech. (2010) AGGREGATE PERCENTAGE: 70.00%**

 **Electrical & Electronics Engineering**

  **From**: UPTU LUCKNOW

***SCHOOLING:***

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| ***Grade*** | ***Board*** | ***Aggregate %*** |
|  10th (2001) |  U.P.BOARD |  62% |
|  12th (2003) |  U.P.BOARD |  65% |

**GATE IN ELECTRICAL (EE)**

**94.00** PECENTIEL IN **2011.**

**92.00** PERCENTIEL IN **2013.**

**90.00** PERCENTILE IN **2016.**

 ***Software Skills***

Mat lab, MS Projects, Power Point, Excel, Homer, PV Syst, PV Sol, and Ret Screen.

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|  ***Experience 4 year*** |

* **4 Years’ experience** as an Assistant Professor in **Electrical** Department in **Krishna engineering college** Ghaziabad up**.**
* 2 months experience as a JRF in **IIT Delhi**.

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|  ***Summer training*** |

One month summer training from **BHEL** JHANSI (U.P)

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| ***Project Executed*** |

***M.TECH PROJECT***

 Prediction of **Greenhouse Dryer** Temperature and Coefficient of Diffusivity under no Load Condition.

***IIT DELHI PROJECT***

Design and development of tool and techniques for voltage stability assesment and enhancement of LV Distribution network with Renewable energy based multiple DG penetration.” In **IIT DELHI.**

**Publication:**

**Ashutosh, Anil Kumar** “**Solar drying status”** “Sciences**,** SCIENCIA ACTA XAVERIANA (SAX) Biannual Special Issue, December 2014. ISSN 0976-1152.

**Short Term Courses/Seminar:**

* Attended one week course on **“Applications of Solar Energy and Photovoltaic”** organized by **IIT Delhi** (December 12-18, 2012).
* Attended Three days courses on **“Solar Radiation Resource Assessment and Modeling”** jointly organized by **IIT Rajasthan** **and National Renewable Energy Laboratory, USA** (August 7-9, 2012).

* Attended two day workshop on “**Renewable Energy for Sustainable Development”** organized by **NIT, Bhopal** (January 6-7, 2012)

**Conferences attended:**

* Presented a paper at National Seminar on "**Sustainable Energy for Developmen**t –**Opportunities and Challenges Ahead”** December 2012, St. Xavier's College, Palayamkottai.

**Visits:**

* Wind power plant, Dewas.
* Omega solar power plant, Bhopal.
* Rajghat Power Plant Delhi.

**Strength:**

Positive attitude, Self-Confidence, Motivator, and Goal oriented, Hard Working.

**Hobbies:**

Reading News Paper, Playing Volleyball, Watching Movies

**Personal Details**

Date of Birth : 12th Jan 1987

Father's Name  :  Mr. Devendra Singh

Marital Status : Unmarried

Languages Known : English & Hindi

**Permanent Address** : Vill-Dirawti  **C/O**: Room No: 106 Boys Hostel

 Post-Dirawti (Chandra Gupta) Mohan Nagar

 Dist-Jalaun (U.P) Ghaziabad UP

 285205

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| ***Declaration*** |

 I hereby declare that above mention information is correct up to my knowledge and I bear the responsibility for correction of above mentioned particulars.

 **PLACE: GHAZIABAD (ASHUTOSH)**