

**RITESH ANAND**

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**CARREER OBJECTIVE:**

To work as a Solar Photovoltaic (PV) Engineer for a large alternate power technology distribution and power generating company.

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**PROFESSIONAL EXPERIENCE:**

- Company Name – **Innovative Roof Solar Solutions LLP**, Gurugram (HR)
- Designation – Sr. Engineer – Solar Project
- Duration – Since January 2016 to Present

**PROJECTS:**

- **Project Name:** 400KW PV Rooftop Project Grid-Tied System  
**Client Name:** Chittor Polyfab Pvt. Ltd.  
**Duration:** June 2018 to July
- **Project Name:** 50KW Solar PV Power Plant- Grid Connected  
**Client Name :** Shishu Niketan school, Chandigarh  
**Duration :** May 2018
- **Project Name:** 250KW Solar PV Power Plant Grid-Tied System  
**Client Name:** Exicom Tele-Systems Ltd.  
**Duration:** Oct 2017 – Nov 2017
- **Project Name :** 100KW Deogarh- Basukinath Solar Street Light Project  
**Client Name:** JREDA (Govt Project)  
**Duration:** May 2017

**RESPONSIBILITIES:**

- Visit sites to measure roof dimension, obstacles location & performed shading analysis to install solar power plant and making AutoCAD Layout Design.
  - Provide Technical support to Project installation and close monitoring of Execution Process.
  - Regular site inspection to check quality and work progress, check technically drawing parameters at site.
  - Prepare Power Point Presentation report for civil work inspection and quality work inspection.
  - Check all Electrical connections and termination technically use multimeter and Commissioning.
  - Prepare Project engineering report and evaluate previously installed solar system to test performance.
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**SKILLS:**

- Good Knowledge of Site Solar PV Project – Engineering and Management.
  - Proficient in Design and good understanding of BOM, SLD and Technical & commissioning Knowledge in Solar.
  - Expert in Project Execution Process and Planning.
  - I have good Leadership and Management Skills and a good team Player.
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**INDUSTRIAL / VOCATIONAL TRAINING:**

- I have completed one month Project Training on Coil handling system & Hydraulic system at Vizag Steel Plant, Visakhapatnam and Andhra Pradesh in June- July 2014.
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**WORKSHOP / TRAINING ATTENDED:**

- Attended 10 Days Training program on ADVANCE PROFESSIONAL APPROACH TO AUTOMOBILE TECHNIQUES by Volkswagen Group Academy – Kolkata in January 2014.
  - Attended 1 month certificate course on AUTOCAD at MSME TOOL ROOM KOLKATA in July 2013.
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**EDUCATIONAL PROFILE:**

- B.Tech in Mechanical Engineering from JIS College of Engineering, Kalyani (WB) affiliated to West Bengal University and Technology with aggregate of 7.66 sessions 2011-15.
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**Place:** New Delhi

**Date:** 29-08-2018

**(Ritesh Anand)**