

# Sneha Gupta

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## SUMMARY

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Experienced professional in solar EPC, manufacturing, and quality inspection, skilled in reviewing technical reports and ensuring product compliance with design standards. Strong understanding of electrical and electronic products, process improvement, and defect analysis. Committed to maintaining high-quality standards and supporting efficient project execution.

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## WORK EXPERIENCE

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**Rombo india pvt ltd | Quality inspection and reviewer** July 2024 - Jun 2025

- Review and analyze technical reports for electronic and electrical products, including Jio routers, ACs, fridges, TVs, and coolers, ensuring compliance with quality and design specifications.
- Identify and document defects, alignment issues, and production inefficiencies, using 3D and 2D design data to assess product quality and defects.

**Sunfinity Renewables Pvt Ltd | Business development executive** July 2025 - Present

- Conducted market research and identified potential clients and project opportunities in the solar energy sector (rooftop, ground-mounted, and KUSUM-C schemes).
  - Coordinated with EPC, design, and finance teams to develop customized solar solutions as per client needs.
  - Prepared and presented techno-commercial proposals, quotations, and project feasibility reports to clients.
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## EDUCATION

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**Lucknow university** Sep 2020 - June 2024

B-tech(Electrical Engineering) - 7.56 SGPA

**M.J.Activity Senior secondary school** April 2017 - June 2018

12th - 70%

**Tiny tots public school** April 2014 - June 2015

10th - 8.2 CGPA

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## PROJECTS

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**Wireless EV charger** June 2023 - April 2024

- Designed and implemented a wireless charging system for electric vehicles (EVs) using inductive coupling to transfer energy without physical connectors
  - Integrated safety features, such as over-voltage and over-current protection, to ensure safe operation during charging.
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## SKILLS

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- Microsoft Office (Word, Excel, Power point, Excess , HTML etc).
- Basic C programming
- MATLAB
- AutoCAD 2D,3D drawing
- Capital software suite.