

# SUVRAT RAJ KUMAR

E-Mail- suvratraj@gmail.com

Phone No- 09169095459

---

## **CAREER OBJECTIVE:-**

“To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and team work”.

## **EDUCATIONAL QUALIFICATION:-**

Course	University/Board	Institute	Year of Passing	Percentage/CGPA
B.Tech (Mechanical Eng.)	Integral University Lucknow	Integral University Lucknow	2017	Avg.-71% 4 <sup>th</sup> Year- 80%
12 <sup>th</sup>	CBSE	Rani Laxmi Bai Memorial School, Lucknow	2012	54.4%
10 <sup>th</sup>	CBSE	Rani Laxmi Bai Memorial School, Lucknow	2010	8.6(CGPA)

## **WORK EXPERIENCE:-**

- 10 month experience in Royal Enfield as Service Manager.
- 11 Month experience in Royal Enfield as Service Consultant.

## **TRAINING AND LEARNINGS:-**

### **Implant Training 1:**

- Organization: Scooters India Limited, Lucknow.
- Duration: 28 Days
- Knowledge Gained: Manufacturing Process & Tools.

### **Implant Training 2:**

- Organization: Northern Railways Locomotive Workshop, Lucknow.
- Duration: 28 Days
- Knowledge Gained: Maintenance of Radiator of Diesel Loco.

### **Paper Presented:**

- Presented a paper on “Efficient Solar Panel Design and Fabrication for Solar Vehicle” in national conference of “**Emerging Trends in Non-Conventional Energy Resources (ETNCER-108)**” on October 22, 2016

**Workshop:**

- Advanced Manufacturing Processes and Quality Management  
Place : University Campus  
Date : 25<sup>th</sup> Feb. 2016

**ACHIEVEMENT AND EXTRA CURRICULAR ACTIVITIES:-**

- Participated and won **I** prize in “**AVTAR 3D**” as a part of “**AMIPHORIA 2015**”, Amity **University** at Collage Level.
- Participated and won **II** prize in “**Mech. Model Display of Aircraft**” and “**Robo-Basket Ball**” in “**FIESTA 2014**”, **Integral University** at Collage Level.
- Participated in Asia’s Largest “**Electrical Solar Vehicle Championship 2016**” organized by **ISIE** at National Level.
- Participated and won **I** prize in “**Innovation Festival 2017**” **Regional Science City, Lucknow**.
- Coordinator in varies university events and quizzes.
- Active member of Robotics Society of our university.

**MINI PROJECT:-**

- Project Area : Solar Technology
- Project Title : “**Solar Car**”
- Project Role : Team Member
- Software used for Designing : Auto-Cad , Solid Work

**MAIN PROJECT:-**

- Project Area : Solar Technology
- Project Title : “**Design ,Fabrication& Optimization of Solar Panel for Solar Car**”
- Project Role : Team Leader
- Software used for Designing : Auto-Cad , Solid Work

**INDUSTRIAL VISIT:-**

- Scooters India Limited, Lucknow
- Northern Railways Locomotive Workshop, Lucknow

**SOFTWARE PROFICIENCY:-**

- Software Known: Auto-cad
- Office Suite: MS-Office

**AREA OF INTREST:-**

- Automobile Engineering
- Manufacturing Technology

**PERSONAL TRAIT:-**

- Creative and Logical
- Problem Solving Ability
- Co-operative and keen Observer
- Hardworking and dependable

### **PERSONAL DETAILS:-**

Father's Name	:	Mr. Ram Ji Singh
Date of Birth	:	17 <sup>th</sup> September 1994
Religion	:	Hindu
Marital Status	:	Single
Sex	:	Male
Languages Known	:	Hindi, English
Permanent Address	:	529D/1/842A Bajrang Nagar, Kalyanpur, Lucknow.

### **DECLARATION:-**

I hereby declare that all the information furnished here in are true and correct to the best of my knowledge.

**DATE:**

**PLACE: LUCKNOW**

**(SUVRAT RAJ KUMAR)**