

RESUME

Name: Asutosh Kumar Gupta

Email: asutoshkumargupta9@gmail.com

Phone: +91 9175974824 / 7447438195

Linkedin : <https://www.linkedin.com/in/asutosh-gupta-2a809a21a/>

Github : <https://github.com/asutoshgupta/project1>

Address: Flat no 906, kumarpalm creast , pisoli,
kondawa , Pune, Maharashtra, India.

PROFILE SUMMARY

- 3 year experience at SKS Fasteners Ltd. as a Quality Engineer
- 6 Months experience in Sulzer India Pvt Ltd. Pune as a Trainee Engineer
- B.E. in Mechanical engineering From WBUT University
- Workable knowledge of Computer Aided Design, Quality Management & Industrial Engineering
- Knowledge of AUTO CAD, Q.A, Product Development

MY OBJECTIVE

Highly numerate and team oriented problem solver seeking for the position of a Data Scientist, offering expert statistical modeling techniques and advanced computer skills.

MY KEY SKILLS

- | | | |
|--------------------|---------------------------|------------------|
| • SQL | • ISO: 14001:2004 | • Six sigma 7-QC |
| • Kaizen 5S | • Statistical Mathematics | • Autocad |
| • Machine Learning | • Python | • R Programming |
| • Power BI | • Tableau | • Base SAS |

PROFESSIONAL EXPERIENCE

1. TECH MAHINDRA

From November 2020 till date as a CSE

Job Responsibilities:

- Receive inbound inquiries and disputes from customer and internal departments.
- Meet standard for call volume, wrap time and talk time schedules.
- Provide excellent customer service with first call resolution, and accurate information while keeping a professional demeanor.

2. SKS Fasteners Ltd, Pune, India

From April 2017 to June 2019 as a Quality Engineer

Job Responsibilities:

- Product defect analysis
- Customer complaint handling
- Handling daily deviation report

- Implementing total quality management
- Conducting audit
- Conducting monthly pareto analysis & work to reduce PPM
- Incoming & outgoing inspection
- Responsible for first five piece approval
- Conducting in process inspection
- Responsible for final stage inspection (PDI)
- Prepare and maintain quality related documents

INTERNSHIP PROGRAMME (OCTOBER 2016 – APRIL 2017)

Organization: Sulzer India Pvt Ltd., Pune, India

Responsibilities Held:

- Plan and achieve daily production targets.
- Ensuring work progress & completion on the shop floor.
- Making control plan & maintaining the records of rejections.
- Implementation of 5S, Poke-yoke & at various machines.
- Line set up as production plane & mode.
- Performance time study & process study for continuous improvement of production.

ACADEMIC DETAILS

Year	Degree	Institution
2016	Bachelor of Technology (Mechanical Engineering)	West Bengal University of Technology, Kolkata, India
2011	H.S.S.C.	Indira Gandhi Memorial Senior Secondary School, Kolkata, India
2009	S.S.C.	St.Stephaen's School, Dumdum

CERTIFICATIONS

1. Data Science Certification with Python, R Programming, and Base SAS

Imarticus Learning, Pune

Projects:

- Detecting bank loan defaulters - Classification and Time Series.
- Forecasting the attrition of employee's dataset.

ACCOMPLISHMENTS

- Knowledge of Quality core tools i.e.7QC TOOLS, APQP, FMEA, MSA, SPC & PPAP
- Knowledge of national and international norms and standards like BIS, ISO, DIN, JIS
- Sound knowledge of Application of GD&T and Tolerance Stack-up
- Understanding of component measurement methods

- Familiar with manufacturing processes

PERSONAL DETAILS

- **Name:** Mr. Asutosh Kumar Gupta
- **Date of Birth:** 2nd September, 1992
- **Nationality:** Indian
- **Languages known:** English, Hindi, Bengali.
- **Permanent Address:** Tagore Park Block E Plot1,Naskarhat Picnic Garden, Kolkata 700039

Asutosh Kumar Gupta

Date: