



ANJALI SINGH

To work in a professional environment with a growing industry. Organisation that would give me an opportunity to learn field industries and utilise my technical knowledge and attitude to prove my strength and to serve the industry to do my best.

PERSONAL

Name
Anjali Singh

Address
9/1, Zameels House, 5th Main
Road, SK Garden, Benson town
post
560046 Bengaluru

Phone number
7905467857

Email
yanjali9696@gmail.com

Date of birth
10-02-1995

Place of birth
Kanpur

Gender
Female

Nationality
Indian

Marital status
Married

LinkedIn
<https://www.linkedin.com/in/anjali-singh-3321a121b>

SKILLS

MS word ★★★★★
MS Excel ★★★★★
Power point ★★★★★

INTERESTS

■ Playing Badminton, surfing for new design skills.



WORK EXPERIENCE

Jan 2018 - Jun 2021 **Design Engineer (Mech)**

Lohia Corp Ltd., Kanpur

- Experience of 3.5 years in design (Mechanical Engineering) with 3D modeling in SOLIDWORK software and CAD.
- Also experienced in EPDM and SAP software.
- Project planning and procurement.
- Project Execution

LOHIA CORP LTD.

Working as a design engineer from Jan 2018 to Jun 2021. The company has a production of Fabricating machines (Tapeline, Loom, BCS liner, Blokomatic, Lamination, winder). Lohia Corp Ltd. Panki Industrial Estate is an ISO :9001:2008 the flagship company of the Lohia Group and global supplier of machinery for end-to-end solutions.

Profile Summery

- Drawing in Solidwork and CAD.
- Drawing standard ISO: 2768, 2102
- Documentation work
- Shop floor work

Sep 2021 - Jul 2021



EDUCATION AND QUALIFICATIONS

Jul 2013 - Jun 2017 **B. Tech (Mech)**

Rajkiya Engineering College, Azamgarh

Division- 1st (78.8%)

Jul 2009 - Jun 2011

Intermediate [10+2]

Sihvaji inter college, Keshavpuram, Kanpur

Division- 1st (81.4%)

Jul 2008 - Jun 2009

High school [10th]

Sihvja inter college, Keshavpuram, Kanpur

Division- 1st (72.5%)



JOB RESPONSIBILITY

- Demonstration of running machine
- Finalization of over design.
- Presentation of project.
- Process check
- Bill of material in SAP
- Designing of smoothly running machine



TECHNICAL SKILL

- Knowledge of technical calculation and basic keys in design
 - 3D modeling in Solidwork
 - Experienced in machining and fabrication process
 - Provide cost estimate for materials and equipments
 - Work to improve and maintain existing products.
-



SPECIAL TRAINING

- GD&T
 - SAP
 - EPDM
 - PNEUMATIC CYLINDER
 - SAFETY
 - QUALITY
 - COST & DELIVERY
-



KEY SKILLS & STRENGTH

- Positive Thinking
 - Leadership
 - Time Management
 - Self motivation
 - Quick learning skills
 - Team work
 - Decision making
-



DECLARATION

I hereby declare that all information mentioned above is true to the best of my knowledge. I will make it earnest endeavor to discharge competently and carefully the duties, you may be pleased to entrust with me.

(Anjali Singh)

Date:

Place: Kanpur