

RESUME



KINGSUK HATUI

Contact No -9903155618

Address

Vill -Baganbati , P.O- Malia ,
P.S- Haripal , Dist- Hooghly,
Pin -712405

Email- ikingsuk.nkl@gmail.com

CARRER OBJECTIVE:-

My goal is to dynamic and versatile portfolio of skills at work place and to serve the organization with positive attitude and efficiency. A professionally satisfying growth and challenging career, seeking a quality environment where my knowledge can be shared and enriched for the growth of organization and self.

➤ **EDUCATIONAL QUALIFICATIONS:-**

EXAMINATION	BOARD/UNIVERSITY	NAME OF INSTITUTE	YEAR OF PASSING	PERCENTAGE
Madhyamik	WBBSE	Bandipur High School	2014	64.71 %
Higher Secondary Education	WBCHSE	Nalikul Deshbandhu Bani Mandir High School	2016	61.2 %
Diploma in Mechanical	WBSCTE	Elite Polytechnic Institute	2019	68.8 %
B.Tech Engineering	MAKAUT	Modern Institute Of Engineering & Technology	2022	77.52 %

➤ **INDUSTRIAL TRAINING:-**

NAME OF THE COMPANY	DURATION	PROJECT/ TRAINING	DESCRIPTION
RIFLE FACTORY (IHAPORE)	15 DAYS.	Making Rifle Parts and their fitting.	Making rifle, pistol parts making form CNC operating machines ,fitting and testing carefully and dispatch Indian government.

➤ **OTHERQUALIFICATION :-** AutoCAD course in S.V.E.W.F center.

➤ **SKILLS:-**

- Quick learning
- Hard working nature
- Willing to working any environment
- Time management
- Knowledge of MS office and MS Excel and Power point.
- AutoCAD

- QA & QC Documentation (Reports- MQP & TDC & MTC & JIR etc.)

➤ **PERSONAL DETIALS:-**

Date of birth:- October 01 , 1998

Sex:- Male

Nationality:- Indian

Marital status :- Single

Hobbies:- Making friend and Listening music.

➤ **Languages known:-**

- Bengali
- English
- Hindi

WORK EXPERIENCE:- 07 December 2020 to At Present

- **Company:** Simplex Engineering Company
- **Post:** Quality control
- **Working fields:** Inspection and maintaining the quality of fasteners that are manufactured . Testing of materials (Mechanical And Chemical test) as per their standards. Making various tools design via Auto Cad. In-coming tool and forging die inspection.

Lab Testing of Incoming raw material and finished product by below mentioned machine:

For Mechanical Testing:

- Universal Testing Machine (UTES 60).
- Rockwell Hardness tester.
- Vickers Hardness tester.
- Magnetic Particle Inspection (MPI).
- Impact Testing Machine (Izod & Charpy Test).

For Chemical Analysis:

- Spectrometer (HITACHI)

Declaration:

- I hereby declare that the above information furnished is true and best of my knowledge and behalf.

DATE:- BAGANBATI

PLACE-

KINGSUK HATUI

