CURRICULUM VITAE

SUBHRANTA KUMAR NANDA

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CAREER OBJECTIVE

To continuously strive for higher achievement in life and accept challenging work and contribute

forward the success of esteem organization by hard work and acquired skills.

ACADEMIC CREDENTIALS:-

DEGREE	UNIVERSITY/ BOARD	YEAR	PERCENTAGE
Diploma in Mechatronics Engg	NTTF, ODISHA	2016-2019	71.20%
+2/Intermediate Exam	C.H.S.E, ODISHA	2014-2016	47.8%
HSC.Exam	B.S.E,ODISHA	2014	60.5%

EXPERIENCE and CERTIFICATION:-

1. **EDM CELL INCHARGE** at **DiePlast Pvt.Ltd**, Vasai East, Mumbai, Maharashtra, also

   involved in installation and maintenance of Makino **F3** and Makino **EDAF 3** machine.

   - Duration- January 2021- present.

2. **Trainee Application Engineer (Die mould)Dept.** at **Makino India Pvt Ltd Bangalore**, and also involved in service/maintenance of **Makino PS105, PS 65, Slim 3n(VMC) J5 & J4 (HMC) AND Makino U3 and U6 H.E.A.T WIRE EDM.**
   - Duration- October 2020 – Dec 2020

3. One Year specialized training on CNC programming, Machining, Assembly, Application, Maintenance, CAD CAM, Tooling and trained on EDM and Wire EDM, at **MAKINO TECHNICAL TRAINING CENTER, Bangalore**

   - (Duration- August 2019 – July 2020)

4. Certification on Solid works & solid CAM 2019.

5. 1 year experience in caps & closure mould manufacturing organization.

6. Basic CMM programing using Calypso software and can operate Carl Zeiss

   (CONTURA G2) machine..

7. Basic knowledge of **Rapid I** (Digital Profile Projector) machine as well as software.

8. **Industry 4.0** certified by TATA steel.
9. Qualified the assessment of Mine-Electrician conforming to NSQF-Level-4.

10. Did MSD project of using Wi-Fi module with Arduino and sensors. Can troubleshoot

    and find the solution of basic electronics circuits.

BASIC COMPUTER SKILLS:-

Designing software	Simulation software	Computer programing / other software
Solid Works	Solid CAM	C/C++
Auto CAD	FF CAM	Visual basic 6.0
Autodesk Fusion 360	Master CAM	Arduino UNO
Pro E	Metal CAM	Eagle PCB
NX	DELL CAM	Proteus EDA
	Macro wire 2.5	Keil (microcontroller)
	Calypso 2015(CMM)	Siemens PLC
	Rapid I (Profile Projector)	

WORK RELATED SKILL SET:-

- ➢ Basic industrial safety.
- ➢ C.N.C Programming and Machining (Milling, Wire EDM & Sinker EDM)
- ➢ CAD CAM
- ➢ Basic Maintenance and Assembly
- ➢ Engineering Drawings (E.D)
- ➢ Electronics & Electricals
- ➢ Microcontroller and microprocessor
- ➢ Embedded system
- ➢ Basics of Pneumatics and Hydraulics
- ➢ Internet of Things (IOT)
- ➢ Programmable Logic Controller (PLC)
- ➢ PCB designing
- ➢ Robotics
- ➢ Basic computer programing

PERSONALITY TRAITS:-

- ➢ Smart worker
- ➢ Task oriented
- ➢ Cooperative
- ➢ Self-motivated

ACTIVITIES AND INTERESTS:-

- ➢ Travelling
- ➢ Meeting with new people
- ➢ Social service and 5S
- ➢ Listening to music

PERSONAL PROFILE:-

Date of birth	: 6th Dec, 1998
Nationality	: Indian
Language known	: English, Hindi, Odia
Gender	: Male
Marital status	: Unmarried
Father's name	: Suryanarayan Nanda
Permanent Address	: At/Po: - Singhamapur, Bahugram
	PS: - Jagatpur
	Dist: - Cuttack, (ODISHA)
	PIN: - 754200

DECLARATION:-

I hearby declare that all the information given above is true to the best of my knowledge,

Thanking You

Subhranta Kumar Nanda