

Curriculum Vitae

DEBIPRASAD MOHARANA

AT-BALIGHAI

POST-ANTEI

DIST- KENDRAPARA

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CAREER OBJECTIVE:

To work in a creative and challenging environment where I could constantly learn and successfully deliver solutions to problems. Seeking a challenging position, which will enable me to continuously learn, create, innovate and simultaneously contribute to the short and long-term goals of the organization effectively using technological & managerial skills.

EDUCATIONAL QUALIFICATION:

Exam/Degree	University/ Board	Institution	Period of study	CGPA/Per centage of marks obtained
M.Tech (Production)	BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ROURKELA	INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG, DHENKANAL	2017-19	8.05
B. Tech (Mechanical)	BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ROURKELA	MAHARAJA INSTITUTE OF TECHNOLOGY, BBSR	2009-2013	6.85
12TH	COUNCIL OF HIGHER SECONDARY EDUCATION, ODISHA	V.H MAHAVIDYALYA, NIKIRAI	2007-2009	40.16%
10TH	BOARD OF SECONDARY EDUCATION, ODISHA	BAJRASUNA BIDYA PITHA ,BALIGHAI	2006-2007	55.33%

WORKING EXPERIENCE:

- Assigned as Head of Department Operations SCM & Projects, Semiliguda, Koraput under INDIAN OIL TOTAL PVT LTD.
- I have one year experience in EMBEE SOFTWARE PVT LTD Under TATA COMMUNICATION LTD as a senior assistant deployment & support –IT infrastructure service at Tata Steel Meramandali, Angul Division.
- I have more than 3 years of experience in academia as a Junior Lecturer at MAHARAJA INSTITUTE OF TECHNOLOGY, BHUBANESWAR.

COMPUTER EXPOSURE:

Platforms:	Microsoft Windows, Excel
Hardware Skills:	Installation and Trouble Shooting
Programming Language:	C, Basic of MAT LAB
Software Application:	Microsoft Office XP/2021 (Word, Power Point)

PROJECTS & WORKDONE:

1. M. Tech Project: Experimental investigation of INCONEL 718 super alloy by LASER Shock Peening
2. B. Tech Project: Abrasive Jet Machining

TECHNICAL PAPER PRESENTATION/SEMINARS:

1. Underwater Welding
2. An overview on process parameters of AJM
3. Magneto Rheological Finishing(MRF) Process

TRAININGS:

- Challenges for welding and fabrication of CSEF steel structures for low pollution ultra-supercritical power plant applications at IIT, Bhubaneswar.
- Corrosion and it's Measuring Technique at IIT, Bhubaneswar.
- Training programme on AutoCAD from Odisha computer application Centre, Bhubaneswar Odisha.

ACHIEVEMENTS:

- Have guided the project AJM for my students.
- Have donated 4 times blood voluntarily in several camps
- Have achieved certificates associated with sports

EXTRA CURRICULAR ACTIVITIES:

- I have been an active participant in various Games
- Participated in Social activities in School and College level.

STRENGTH:

- A self-starter with a Positive attitude.
- Possessing good communication skills.
- Ability to cope up with any kind of environment.
- Strong desire towards achievement of Goals.
- Comprehensive problem-solving abilities.
- Desire to learn new technology to improve my skill set.

PERSONAL PROFILE:

Father's Name : Mr. Tapan Ku. Moharana
Mother's Name : Mrs. Satyabhama Moharana
DOB : 28th- May-1992
Nationality : Indian
Languages Known : English, Hindi and Odia
Marital Status : Single
Hobbies : Playing Cricket, Badminton & watching movies.
Permanent Address : At-Balighai, Post-Antei, Dist- Kendrapara, Pin-754162

DECLARATION:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place:

Date: