

CURRICULUM VITAE

DANGE AISHWARYA DILIP

Building D2, Flat-20,Giridhar Nagar, Warje, Pune

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CAREER OBJECTIVE:

Progress my teaching career through the reputed institute like yours and equally gain the knowledge from the highly qualified staff in the college.

DISCIPLINE:

- **M.Tech. Manufacturing Engineering** from "Jawaharlal Nehru Engineering College, Aurangabad". (Dr. B.A.T.U. Lonere)
- **B.E. Mechanical Engineering** from "Marathawada Institute of Technology Aurangabad". (Dr .B.A.M.U. Aurangabad).

EDUCATION QUALIFICATION :

1. Post Graduation:

Exam Passed	University	CGPA	Year	Remark
M.Tech.(Mfg)	Dr. B.A.T.U Lonere	7.85	2019-2020	I st class with Distinction

2. Graduation:

Exam Passed	University	Marks (%)	Year	Remark
B.E MECH	Dr. B.A.M.U. Aurangabad	75%	2015-2016	I st class with Distinction

3. Pre Graduation:

Exam Passed	State / Board	Marks %	Year	Remark
HSC	Maharashtra State Board of Higher Education	66.67%	2011-2012	Grade I
SSC	Maharashtra State Board of Secondary Education	87.27%	2009-2010	Grade I with Distinction

EXPERIENCE DETAILS:

- Worked as Apprentice in Research & Development Department for one year (2016-2017) in "**VARROC ENGINEERING PVT. LTD.** Aurangabad".
Major role is to draft AutoCAD drawings of gears and shafts and draft sample inspection report.
- Worked as Trainee Engineer in Assembly Department for eight months (2018-2019) in "**ASR INDUSTRIES.** Aurangabad".
My contribution in assembly department is assembly of details then mounting them on the base plate of fixture, testing for easy loading and unloading of components and documentation work.
- Worked as a Lecturer in **Shri Sai Institute Of Technology Polytechnic** Aurangabad from 2021-2022.
- Working as a Visiting Lecturer in **Government Polytechnic College** Aurangabad from 15/02/2022 to 05/08/2022.
- Working as a Visiting Lecturer in **Government Engineering College** Aurangabad from 08/08/2022 to till date.

ACADEMIC PROJECTS :

- Dissertation on "**Experimental investigation of process parameters in Single point incremental forming for Aluminium 1050**"

PUBLICATIONS :

- "Experimental investigation of process parameters in single point incremental forming for Aluminium 1050" International Conference on Industrial Engineering (ICIE-2019), Volume 1, December 12-14, 2019.
- "Experimental investigation of process parameters on surface roughness in single point incremental forming for Aluminium 1050", International Journal of Research and Analytical Reviews, Volume 6, Issue 2, June 06, 2019.

COMPUTER SKILLS:

- Have working knowledge about **AUTO-CAD** software.
- Have working knowledge about **UNIGRAPHICS** software.
- Have working knowledge about **SOLIDWORKS** software.
- Have working knowledge about **CREO PARAMETRIC** software
- Well versed with MS-Office: MS-Excel, MS-Word, MS-Power Point .

TRAINING DETAILS:

- Undergone fifteen days In-plant Training at “**K. C. PRECISION**” in 2015 at Aurangabad.

PERSONAL DETAILS:

Name : Aishwarya Dilip Dange
Date of birth : 30 September 1994
Gender : Female
Marital status : Married
Language Known : English, Marathi, Hindi .
Contact Number : 7588349410
Nationality : Indian

DECLARATION:

I hereby declare that the information given above is correct and to the best of my knowledge.

Date:

Place: Pune

Yours Faithfully,

AISHWARYA DILIP DANGE