

## ANUPAM MALLICK

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### OBJECTIVE

Want to work hard to be a successful person in life. To be loyal with my work, and enhance, my skill and knowledge along with rendering useful service to your company in the process.

- ❖ Comprehensive problem-solving abilities and willingness to learn.
- ❖ Goal oriented, highly focused & self-motivated who excel in high pressure situation.
- ❖ Hard working ability in any condition, any situation.
- ❖ Maintain punctuality in every step of my life.

### EDUCATIONAL QUALIFICATION

Name Of The Examination	Name Of the Board/ University	Name Of The School/Institution	Year Of Passing	Marks%
MADHYAMIK	W.B.B.S.E.	Banamalipur Priyanath Institute	2004	67%
HIGHER SECONDARY	W.B.C.H.S.E.	Banamalipur Priyanath Institute	2006	45%
DIPLOMA IN TOOL & DIE MAKING	Govt of India	MSME tool room	2010	71.0%

## WORK EXPERIENCE

- ❖ Worked as a Q.C.& inspection head & pattern shop In-charge in Crescent Foundry for 2 years.
- ❖ Worked as a pattern shop In-charge, inspection & product development manager in Global Casting for 1 year.
- ❖ Worked as a pattern shop In-charge, inspection & product development manager in RBA Ferro Industries for 5 years.
- ❖ Worked as a Technical assistant at Modern Institute of Engineering and Technology from Jan-2016.
- ❖ Worked as a Technical assistant at Adamas University from 2017 to 2022
- ❖ Worked as a Senior Technical assistant at Swami Vivekananda University from 2022.
- ❖ Worked part-time as a CNC Operator Developer and Programmer on VMC machine under Efficient CNC Machining.

## PROFICIENCY

- ❖ **COMPUTER:** BASIC, MASTER CAM, AUTOCAD, PowerMill
- ❖ **LANGUAGE:** English, Hindi, Bengali

## PERSONAL DOSSIER

- ❖ **NAME** : ANUPAM MALLICK
- ❖ **FATHER'S NAME** : LT HEMENDRA NATH MALLICK
- ❖ **SEX** : Male
- ❖ **DATE OF BIRTH** : 18.12.1985
- ❖ **MATIRIAL STATUS** : Single
- ❖ **NATIONALITY** : Indian
- ❖ **HOBBY** : Listening to Music, Playing cricket, football, Traveling & Trekking.

## PUBLICATION DETAILS

- Sayan Paul, Samrat Biswas, Suman Kumar Ghosh, Soumya Ghosh, Arijit Mukherjee, Anupam Mallick, "Literature Survey of Evolution of Vertical Axis Wind Turbine," Proceedings of the International Conference on ICISE 2023, Swami Vivekananda University, West Bengal, India. September 27-29, 2023.
- Sayan Paul, Samrat Biswas, Suman Kumar Ghosh, Soumya Ghosh, Anupam Mallick, Soumak Bose, "Analyzing Spanwise Velocity Distribution on a Horizontal Wind Turbine Blade for Performance Optimization," International Conference on Engineering Design and Computing (ICEDC)-2024, 22-24th February 2024
- Sayan Paul, Samrat Biswas, Suman Kumar Ghosh, Soumya Ghosh, Anupam Mallick, Soumak Bose, "Unveiling the Significance of Vorticity Y Distribution along Span-Wise Direction for HAWT Blade", International Conference on Engineering Design and Computing (ICEDC)-2024, 22-24th February, 2024
- Soumak Bose, Samrat Biswas, Sayan Paul, Suman Kumar Ghosh, Arijit Mukherjee, Anupam Mallick, "Exploring Gas Metal Arc Welding (GMAW) Cladding: A Comprehensive Review of Process Parameters, Clad Materials, and Corrosion Resistance," International Conference on Engineering Design and Computing (ICEDC)-2024, 22-24th February 2024
- Soumak Bose, Samrat Biswas, Sayan Paul, Suman Kumar Ghosh, Arijit Mukherjee, Anupam Mallick, "Advancements and Perspectives in Gas Tungsten Arc Welding (GTAW) Cladding: A Comprehensive Exploration of Process Parameters, Material Selection, and Performance Characteristics," International Conference on Engineering Design and Computing (ICEDC)-2024, 22-24th February 2024
- Soumya Ghosh, Samrat Biswas, Sayan Paul, Soumak Bose, Arijit Mukherjee, Anupam Mallick, "Unveiling the Energetic Flow: A Multi-Plane Analysis of Dynamic Pressure Distribution on a Wind Turbine Blade," International Conference on Engineering Design and Computing (ICEDC)-2024, 22-24th February 2024

## DECLARATION

I, hereby, solemnly declare that all the information made above are true and correct to the best of my knowledge and belief.

Date:

Place:

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Signature