CURRICULUM VITAE

MOHD BASIT ALI

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Career Objective:-

To use my knowledge and skills for the organization to ensure all round growth of the organization by achieving personal growth in all aspects of life.

Educational Qualification:-

- ➤ Masters in Environmental Engineering from Madan Mohan Malaviya University of Technology Gorakhpur in 2023
- ➤ Bachelor in Civil Engineering from Rajkiya Engineering College Kannauj in 2021.
- > Diploma in Mechanical Engineering from Aligarh Muslim University, Aligarh in 2017.
- ➤ 10th passed from St.Fidelis Sr Sec School, Aligarh Affiliated to CBSE in 2014.

Internship/Industrial Training:-

- ➤ Training by Aligarh Development Authority, Aligarh from 17/06/2020 to 31/08/2020.
- ➤ Rural Engineering Development under Block Development at Jawan, Aligarh from 11/06/2019 to 10/07/2019.
- ➤ Basic Training Centre (C&W) North Central Railway Jhansi from 10/07/2017 to 14/02/2018.
- Sastra University (Entrepreneurship cell) as the campus ambassador of Ecell during Esummit'20 01/03/2020 to 30/05/2020.
- ➤ Intern as a Social Work at INDIA Redefined from 01/11/2019 to 02/03/2020.

Project:-

- ➤ Topic of Major Project done in Master of Engineering and Technology is A Comparative study of Outdoor Noise Pollution in Commercial, Residential and Silence Zone of Gorakhpur City in 2023.
- > Topic of Minor Project done in Master of Engineering and Technology is Environmental Impact Assessment of Lucknow Metro Construction in 2023.
- ➤ Topic of Major Project done in **Bachelor of Engineering and Technology** is **Assessment of Surface** Water Quality of River Ganges in 2021.
- ➤ Topic of Internship Project in **Aligarh Development Authority**, **Aligarh** is **Construction of Multistorey Houses** (**Complete Detail**) under PMAY Scheme in 2020
- ➤ Topic of Major Project done in **Diploma in Engineering** is **Total Quality Management in Manufacturing Industry** in 2017.

Courses:-

- ➤ Course of Water Quality Management (WQM-201) by INRM Foundation on Jan-22 Feb-22 Online course on Presentation Skills by TCS Ion on 18/05/2020
- ➤ Certificate for Workplace Fire Safety Induction by International Association for Chemical Safety on 22/05/2020.
- ➤ Certificate for Personal Protective Equipment Awareness Courses by International Association for Chemical Safety on 28/05/2020.
- ➤ Short Term Course Study in Water Cooperation by IARC

Leadership Activities: -

- ➤ Organizing Member of Online Event in 2020-2021
- ➤ Cultural In charge in 2018-2019
- ➤ Head of Management team for College Fest 2018-2019
- ➤ Member of Organizing Committee for Eco Summit 2016 by Aligarh Muslim University, Aligarh on 23/02/2016.
- ➤ National Children's Science Congress (District Level) as Guide.
- ➤ National Children's Science Congress (Pre-State Level) as Guide.

Certificate and Achievement: -

- ➤ National Level Seminar on Strength of Materials by V.P Dr P.G.H.C.E and Technology, Vijayapur on 22/06/2020 to 26/06/2020
- ➤ National Level Seminar on Production Planning and Control by Bharat Institute of Engineering and Technology, Hyderabad on 18/06/2020.
- National Level Seminar on Fundamentals of AutoCAD by Bharat Institute of Engineering and Technology, Hyderabad on 20/06/2020.

Technical Skills: -

- > Knowledge of Environmental Impact Assessment.
- > Managing and Solving Environmental Problems.
- ➤ Knowledge of MS- Excel, Word and PowerPoint.
- ➤ Knowledge of Basic AutoCAD Designing.
- > Study of Blueprint of Construction.

Strength:-

- Ability to work with independently and in a team environment.
- Efficient, Result Oriented and Capacity to work under pressure.
- > Believe in continues learning and a process of incremental improvement.

Hobbies:-

- Reading
- ➤ Watching TV/Movies/Web Series
- ➤ Volunteering and community involvement
- > Travel
- Photography

(Mohd Basit Ali)