

RESUME

MULK RAJ ANAND

E-Mail ID: mulkraj53@gmail.com

Contact no: 9450645073

Address: 599BM/04/008, Jahid Nagar, Near
Bhaptamau Crossing, Alam Nagar, Lucknow
(U.P), Pin- 226017



Career Objective

Focused on building a solid foundation towards career in the reputed organization and exploit my knowledge and analytical skills to grow with the organization. Job satisfaction is the key with the motivation being the performance growth in the challenging adventurous and innovative environment.

Personal Skills

- Teamwork oriented as well as an individual deliverer. Ability to analyze well, develop plans to contribute towards the growth of the team and organization.
- Ability to adapt self to any working atmosphere.
- Willingness to take challenges.

Educational Qualifications

Exam	Year	College & Board	Main Subjects	Percentage	Remarks
10 th CBSE	2007	Kendriya Vidyalaya N o.1 Cantt Shahjahanpur (UP)	Science	63.60%	Passed
12 th CBSE	2009	Kendriya Vidyalaya N o.1 Cantt Shahjahanpur (UP)	Science	62.80%	Passed
B.Tech.	2009-2013	IEC College of Technology And Technology, Gr.Noida , (G.B.T.U.)	Civil Engineering	68.80%	Passed
M.Tech	2017-2019	Institute of Engineering and Technology, Lucknow	Structural Engineering	74%	Passed

Experience

- 1) Working as an **Assistant Professor in Rajkiya Engineering College** Mainpuri in Civil Engineering Department from **16 September 2020 to 20 July 2023**.
- 2) **Organization: NKG Infrastructure Ltd.**
Designation: **Site Engineer**
Duration: **20 August 2015 to 04 September 2017**.
Company Profile: Construction of Building Structure
Client: NBCC (India) Ltd.
Site: ESIC Works, Pandu Nagar, Kanpur
Project Features: 300 Bedded superspeciality hospital and construction Renovation building.
Project Cost: 218 Cr.
- 3) Worked as a **Site Engineer in A.T Technolegal Combine Pvt. Ltd. In Noida** from **02 July 2013 to 12 August 2015**

Project, Research Papers and Certification

- 1) M.tech project and research was based on the Study of Sustainable Structural System of Minor Bridge on Small River in Alluvial Region.
- 2) Research Paper 1- Box Type Minor Bridge-As a sustainable option over small river in alluvial region was published in International Journal of Engineering and advanced Technology in 2019.
- 3) Research Paper 2- Parametric study and analysis of Box Type Minor Bridge on small River was published in International Journal of Engineering Research in Mechanical and Civil Engineering in 2019
- 4) Research Paper 3- Box Type Minor Bridge-As a sustainable option over small river in alluvial region was published in International Journal of Engineering Technology and Management in 2019.
- 5) Research Paper 4- An experimental study on partial replacement of cement by GGBS was published in International Journal of Scientific Research in Engineering and Management in 2022.
- 6) Research Paper 4- Installation of safety Roller Barrier at Accidental Prone Site was published in International Journal of Scientific Research in Engineering and Management in 2022.
- 7) Research Paper 6- Reducing Severity of Accidents on Road Curves by Roller Safety Barrier was accepted for publishing Multidisciplinary Research in Engineering, Management and Medical Sciences in 2022.
- 8) Completed Faculty Development Programme on “Advanced Construction Technology” from All India Council for Technical Education Training and learning (ATAL) Academy.

- 9) Completed Faculty Development Programme on “Seismic Safety of Structures” from All India Council for Technical Education Training and learning (ATAL) Academy

Responsibilities

- 1) Site Execution works
- 2) Billing Works
- 3) B,Tech Major Project Coordinator
- 4) Coordinator of Civil 3rd and 4th Year
- 5) Time Table In-charge

Summer Training/ Internship

- A Summer Training in PWD Shahjahanpur, UP for 6 weeks

Extra Curricular Activities

- Organized and participated in various cultural activities in College.
- Participate in civil tech fest in SRM University.

Computer Skills

Software: AutoCAD, CSI Bridge, MS Office, MS Power Point

Hobbies

- Internet Surfing
- Playing cricket
- Listening Music

Personal Information

Name : Mulk Raj Anand
Father's Name : R D VERMA
Date of birth : 23rd March 1992
Gender : Male
Nationality : Indian
Marital status : Single
Language known : English, Hindi,

Declaration

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge and belief.

Place- Lucknow

(Mulk Raj Anand)