



PRADIP KUMAR

Mobile:-6386004529

E-mail:- pradip86kumar@gmail.com

Address:- 3 C. S. Enclave Zini Hostel Ahimamau Sultanpur Highway Lucknow-226002

CAREER OBJECTIVE

To secure a challenging position where I can effectively contribute my logical and technical skills to the benefits of an organization as well as my personal growth.

BRIEF OVERVIEW

- ❖ M. Tech. (Environmental Engineering) from Bundelkhand Institute of Engineering & Technology Jhansi.
- ❖ B. Tech. (ECE) from BBS College of ENG & Tech. Allahabad.
- ❖ Qualified GATE examination in 2011.
- ❖ Worked in “Saroj institute of Technology and Management Lucknow” as Assistant professor and also worked in “IAS Academy” as Translator.

SCHOLASTICS

S.No.	DEGREE	BOARD UNIVERSITY	NAME OF COLLEGE	PERCENTAGE
1.	M.Tech (ENV)	UPTU	B.I.E.T Jhansi	68.15%
2.	B. Tech.(ECE)	UPTU	B.B.S.C.E.T. Allahabad	63.20%
3.	CLASS 12 th	U.P.	R.I.C. Kaushambi	66.20%
4.	CLASS 10 th	U.P.	R.I.C. Kaushambi	60.50%

Paper Published

- ❖ Pradip Kumar, Dr. Rajendra Kumar Kaushal and Anjani Kumar Nigam, 2015, Assessment and management of Ganga river water quality using multivariate statistical techniques in India, Asian journal of water and pollution , vol.12.no.4(2015), pp.61-69.
- ❖ Pradip Kumar, Dr. Rajendra Kumar Kaushal , 2015, Avenues of collection and disposal of municipal solid wastes management in India_A Review, International journal of engineering science invention research & development, volume 1,issue 11, may 2015.

Summer Training

I have completed my summer training from Civil Aviation & Training College (Airport Authority of India) Bumrauli Allahabad.

IT Proficiency

- ❖ **Programming Languages** : PHP
- ❖ **Database** : MySql

PERSONAL DOSSIER

- ❖ **Nationality** : Indian
- ❖ **Date of birth** : 02th May, 1986.
- ❖ **Languages known** : English, Hindi.

M.Tech/B.Tech. DISSERTATION

Topic name: “Assessment of water quality of Ganga river using multivariate statistical techniques”.

Abstract: It deals with how to find pollution status statistically and interpret large complex data using MININTAB.

Topic name: “10 Channel Load Control using IR remote control receiver”

Abstract: It deals with how a person would control 10 different electrical appliances that work on 220 volts without having any physical contact with the switch board

STRENGTHS

- ❖ Self-Motivated & Determined.
- ❖ Accuracy and attention to Details.
- ❖ A good deal of patience and hope to accept challenges to win.

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

Date:-

Place: -

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