NAJIM ALI
B.Tech. (Civil Engineering)
M. Tech (Rock Engg and underground Structures)
Linguistic Proficiency- Hindi, English,

Mob. - +91 9717081305

Email- najimalig@gmail.com

CAREER OBJECTIVE-

To work with a reputed institution as an academician, that will provide me a good platform to utilize my teaching & administrative skills and will help me to grow my career.

AREAS OF INTEREST

Soil mechanics, Reinforced concrete structure, Structure Analysis, Tunnelling and Underground Structures, Irrigation Engineering

PROFESSIONAL EXPERIENCE

FIRM/ORGANIZATION	DURATION	DESIGNATION	RESPONSIBILITIES HANDLED
Lingaya's University, (Faridabad)	08 July 2013 to till now	**Assistant Professor & Administrator**	Assigned to take lectures & lab on ***Soil Mechanics, Reinforced concrete structures .and irrigation Engineering*** Responsibilities: To manage and regulate the departmental activities according to institution's stated norms and principles**,**
Gautam Buddha University	2013-14 Session (even semester)	**Visiting Faculty**	Took the lectures on ***Reinforced concrete Structures and soil mechanics***(6th sem.)
Xplorer Consultancy Private Limited	June-2012 to june-2013	**Assistant Technical Manager**	To prepare Detailed Project Report of Soil Investigation and structural Projects.

ACADEMIC BACKGROUND

Qualifications	University and Year	Percentage
B.Tech (Civil Engineering), 2010	*Zakir Husain College of Engineering and Technology* ***Aligarh Muslim University, Aligarh***	*7.214/10 CGPA*
M. Tech in Rock Engineering and Underground Structure (2010-12)	*Department of Civil Engineering,* ***I.I.T Delhi***	7.00/10 CGPA

ACADEMIC PROJECTS/DISSERTATION

1- **B. TECH PROJECT:** A project on **'Soil investigation and Design of Pavements: Flexible & Rigid Pavement'** under ***Dr. M. A. Khan***, Z. H. College of Engg. & Tech., AMU- Aligarh.
2- **M. TECH PROJECT:** A project on **'Rock mass behavior under poly axial stresses state'** *(Description- to test the model under continuous joints at inclination* $\theta=0^o, 20^o, 40^o, 60^o, 80^o$ *&* 90^o *and joints filled with gouge material)* under ***Prof. K. S. Rao***, IIT Delhi.

BOOKS & PAPER PUBLISHED

1. **Singh, Bhanu Pratap,** Singh Puneet kr., Ali, Najim. ***"Panchayati Raj Institutions and its role in the Rural Development: Issues & Challenges"*** Proceeding on the National Conference on Recent Trends in Civil Engineering (NCRCTE-2013), Lingaya's University, (Faridabad) India.

2. **Editor of Conference Proceeding of "National Conference of Recent Trends in Civil Engineering (NCRCTE-2013)" at Lingaya's University.**

ACTIVITIES AND ACHIEVEMENTS

1. Qualified GATE on March 2010 securing AIR-806, GATE score-0493
2. Received MHRD Scholarship, 8000 rupees / month during the complete course of M. Tech. at I.I.T Delhi.
3. Membership of Civil Engineering Society at IIT Delhi.

SOFTWARE SKILLS

1. STAAD Pro. Phase 2
2. Auto Cad 2007
3. MS Office, Photoshop

SPORTS AND INTERESTS

1. A sound player of **Cricket & Chess.**
2. Keen interest in **Swimming and Horse Riding.**
3. Organized Various Events On university Level.

PERSONAL DETAILS

Father's name:	**Mohd. Muslim**
Date of birth:	January 5th 1985
Marital Status:	Single
Languages Known:	English, Hindi, Urdu
Nationality:	Indian
Permanent Address:	Village & PO:- Jalalpur Khas, District – Moradabad, U.P-202411

REFERENCES

Academic Reference

- **Dr. K.S Rao**
  Professor
  Department of civil Engineering
  Indian Institute of Technology Delhi
  Mob. - +91 9818222563

I hereby declare that the particulars given by me above are true to best of my knowledge and belief and nothing has been concealed or distorted.

Date: August 11, 2016 **Najim ali**