DEPARTMENT OF CIVIL ENGINEERING



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KIET GROUP OF INSTITUTIONS DELHI - NCR, GHAZIABAD – 201206

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Department of Civil Engineering















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Congratulations to DEPARTMENT OF

CIVIL ENGINEERING

for getting Accredited by

NATIONAL BOARD

OF ACCREDITATION



National Institutional Ranking Framework Ministry of Human Resource Development Government of India



ANCTE

ABOUT NIRF PARAMETERS DOCUMENTS RANKING NOTIFICATION/ADVT FAOS

India Rankings 2020: Engineering (Rank-band: 201-250)

Institution list in alphabetical order			
Name	City	State	
Kakatiya Institute of Technology and Science	Warangal	Telangana	
Kasegaon Education Society`s Rajarambapu Institute of Technology	Islampur	Maharashtra	
KCG College of Technology	Chennai	Tamil Nadu	
KIET Group of Institutions	Ghaziabad	Uttar Pradesh	
Lakireddy Bali Reddy College of Engineering	Mylavaram	Andhra Pradesh	
Madanapalle Institute of Technology & Science	Chittoor Dist	Andhra Pradesh	
Mahatma Gandhi Institute of Technology	Hyderabad	Telangana	
Malla Reddy Engineering College for Women	Hyderabad	Telangana	



CERTIFICATE

Institution Innovation Council (IIC) established at

KIET GROUP OF INSTITUTIONS, GHAZIABAD

had undertaken various activities prescribed by Innovation Cell, Ministry of HRD, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2018-19.



ertificate No: 53

rof.Anil D.Sahasrabudhe	Sh
Chairman, AICTE	





National Institutional Ranking Framework Ministry of Human Resource Development Government of India



HOME ABOUT NIRF PARAMETERS DOCUMENTS RANKING NOTIFICATION/ADVT FAQS CONTACT India Rankings 2018: Engineering (Rank-band: 151-200)

Institution list in alphabetical order

JSS Academy of Technical Education	nical Education Bengaluru Karnataka	
K. J. Somaiya College of Engineering	Mumbai Maharashtra	
Karpagam College of Engineering	Coimbatore Tamil Nadu	
KIET GROUP OF INSTITUTIONS	GHAZIABAD	UTTAR PRADESH
KLE Technological University	Dharwad	Karnataka
KPR Institute of Engineering and Technology	Coimbatore	Tamil Nadu
Lakshmi Narain College of Technology	Bhopal	Madhya Pradesh



CII Confederation of Indian Industry

AICTE – CII Survey of Industry Linked Technical Institutes 2018

	0		
S. No.	Name of Institute	Score Band	Rating
See Se	RADEGROW EDUCATION SIDCE THS RAURINARIAN'S INCTITUTE OF TECHNOLOGY	Ballow 10	Statement .
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UP - 048 Devoted to Promotion of Quality and Standards in Technical Education

This is to certify that the Executive Council has approved the formation of an

ISTE FACULTY CHAPTER

at

KIET Group of Institutions Ghaziabad

with all privileges granted by the Constitution of the Society

2016



Executive Secretary, IST



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E-LEAD

CERTIFIED

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I-GQUGE

QS-ERA India Pvt Ltd is pleased to award

KIET GROUP OF INSTITUTIONS, GHAZIABAD

with QS I-GAUGE E-LEAD (E-Learning Excellence for Academic Digitisation) certification.

This certification is a representation of the results following a verification and validation process to certify the preparedness of institutions to conduct online Teaching & Learning.

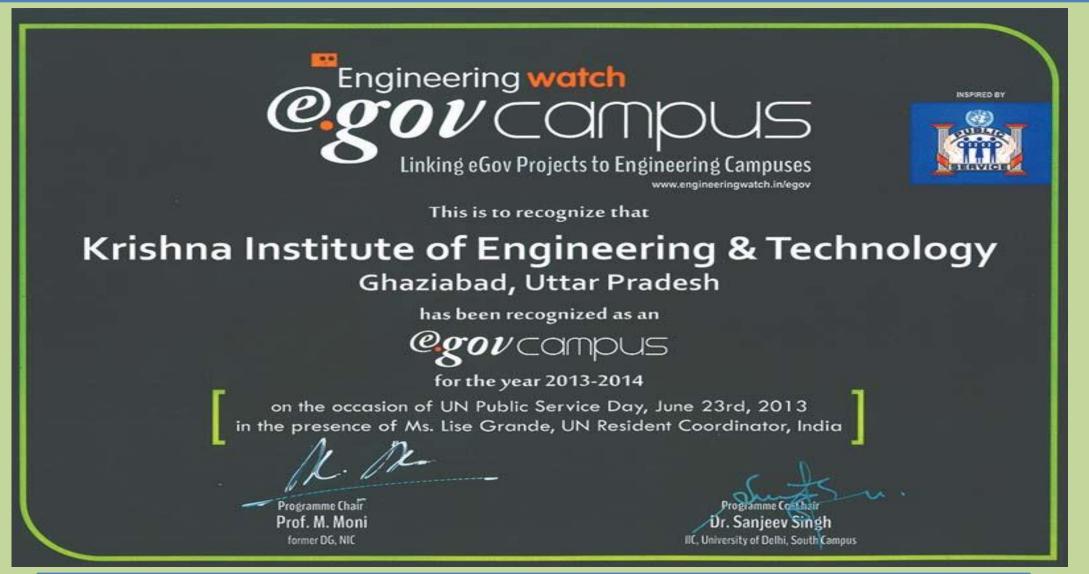
The certification process involved rigorous data collection, evaluation and assessment of performance metrics as set out in the methodology.

Schninf

ASHWIN FERNANDES CEO, QS-ERA INDIA PVT LTD

DATE OF ISSUE: 1 JUNE 2020

VALID TILL: 1 JUNE 2021



.....and many more !!

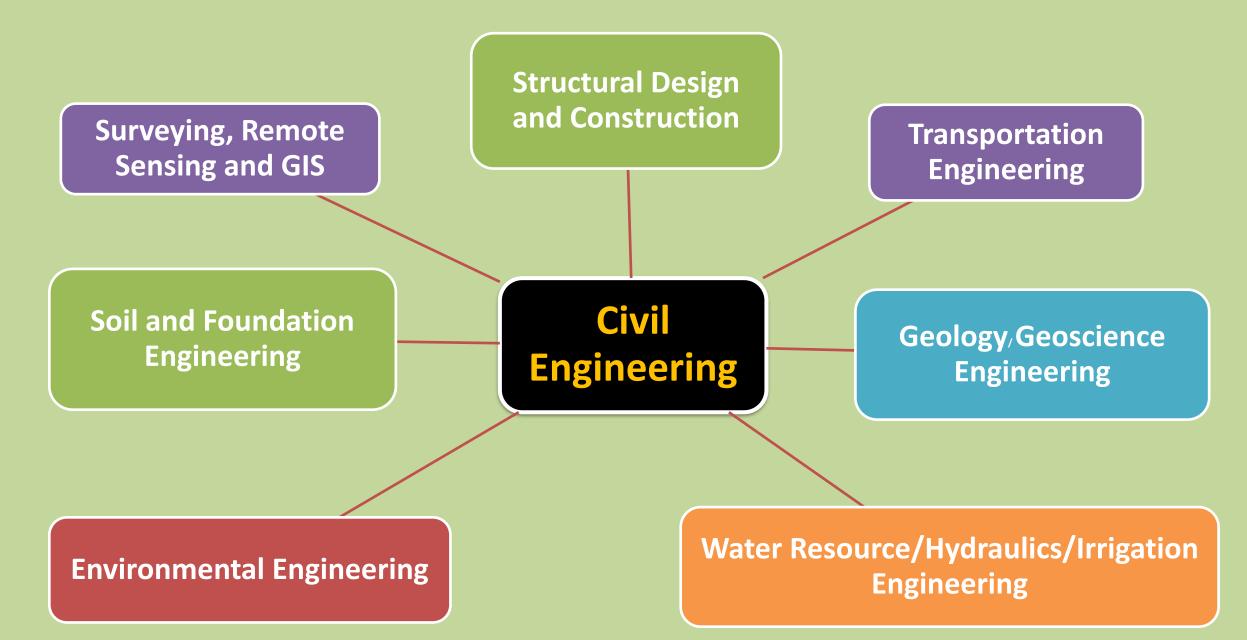
Civil Engineering....??

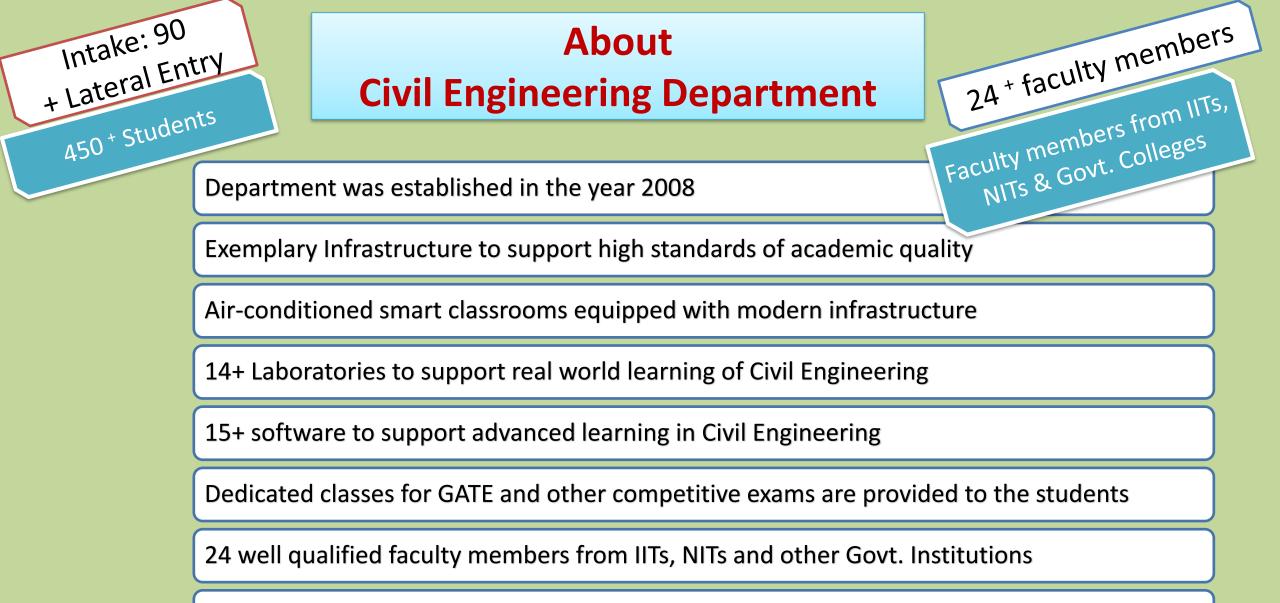
Civil Engineering involves planning, designing, constructing, maintaining and supervising infrastructures & facilities essential to modern life. These include the following

- Expressways & Highways
- Bridges, Flyovers and Tunnels
- Suspension Bridges and Ropeways
- Railways and Metro
- ✤ Airports and Marine ports
- Dams, Canals and Irrigation System
- Water Supply and Sewerage System

- Multi-storeyed buildings and
 - Skyscraper
- Schools, Hospitals and Residential Buildings
- Shopping Malls and other Commercial Buildings
- Construction of Power Plants
- Stadium and sport complexes etc...

Domains of Civil Engineering





Dedicated placement cell, industrial training cell and industry oriented value added courses

University rankers in each session from Department

IT	enabled Labs	About Civil Engineering Department			15- Softw		
	Labs		14+	.abs			
	Material Testing and Project Lab			Survey Lab			
	Concrete & Non-Destructive Testing Lab		ng Lab	Computer Based SNT Lab			
	Building Planning & Drawing Lab			CAD Lab			
	Fluid Mechanics Lab			Environmental Engineering Lab			
	Geoinformatics Lab			Geotechnical Engineering Lab			
	Hydraulics and Hydraulic Machine Lab		Lab	Transportation Engineering Lab			
	Structural Analysis Lab		Quantity Surveying and Estimation Lab		tion Lab		
	Strength of Material Lab		Structural Detailing Lab		11		

Glimpses of Labs Of Civil Engineering Department



















Happenings in Department of Civil Engineering

Industry Connect (2019-20)

- Hindustan Prefab Limited
- Capable Buildwell Pvt. Ltd
- Ambuja Knowledge Center
- Irrigation Research Institute
- National Institute of Solar Energy
- NS Ready Mix Plant

Key Guest Lectures (2019-20)

- The Royal Institution of Chartered Surveyors London-RICS
- Construction Industry Development Council (CIDC)
- JK Cement
- Indian Green Building Council (IGBC)
- Strawcture Eco.

Workshops & Training

- Workshop on Ready Mix Concrete
- Workshop at Ambuja Knowledge Centre
- Workshop on Self-Compacting Concrete
- Software Training on Revit and STAAD.Pro
- Software Training on GIS

National Conference

- National Conference on "Innovative and Sustainable Development 2018"
- Keynote speakers from Industry and academia
- Opportunity for students to present research papers

Professional Society Membership in Civil Engineering Department

Active Professional Societies

- Indian Concrete Institution (ICI)
- Indian Green Building Council (IGBC)
- Institution of Engineers (India)
- Confederation of Indian Industry (CII)
- Construction Industry Development Council (CIDC)

Benefits of Professional Societies

- Skill enhancement for industry interface
- Internship opportunities
- Grant for project works
- Project related to societal benefits
- Opportunities of admission in foreign universities
- Expert lectures from Industry/Academia

Pathways in Civil Engineering

Degree in Civil Engineering provides bright careers in all segments of infrastructure development

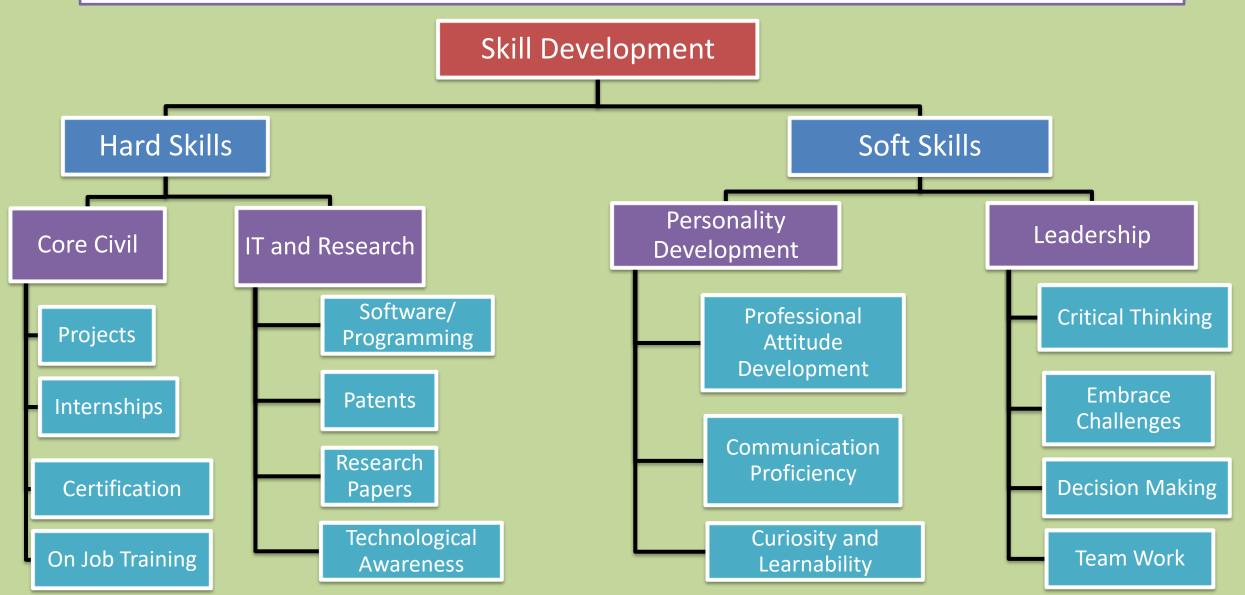
Opportunity to work in research and development areas of various sectors i.e. structure engineering, building materials, environmental challenges etc.

After completion of B. Tech, students are equipped with skill-based knowledge to meet the future demand of industry and Govt. sector

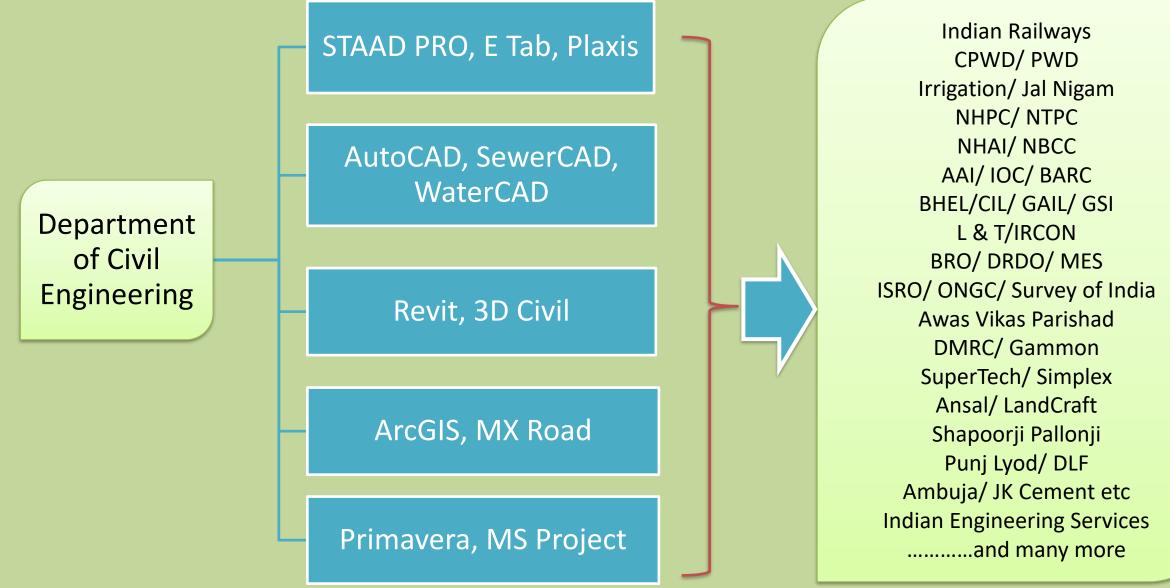
Career Opportunities in Civil Engineering



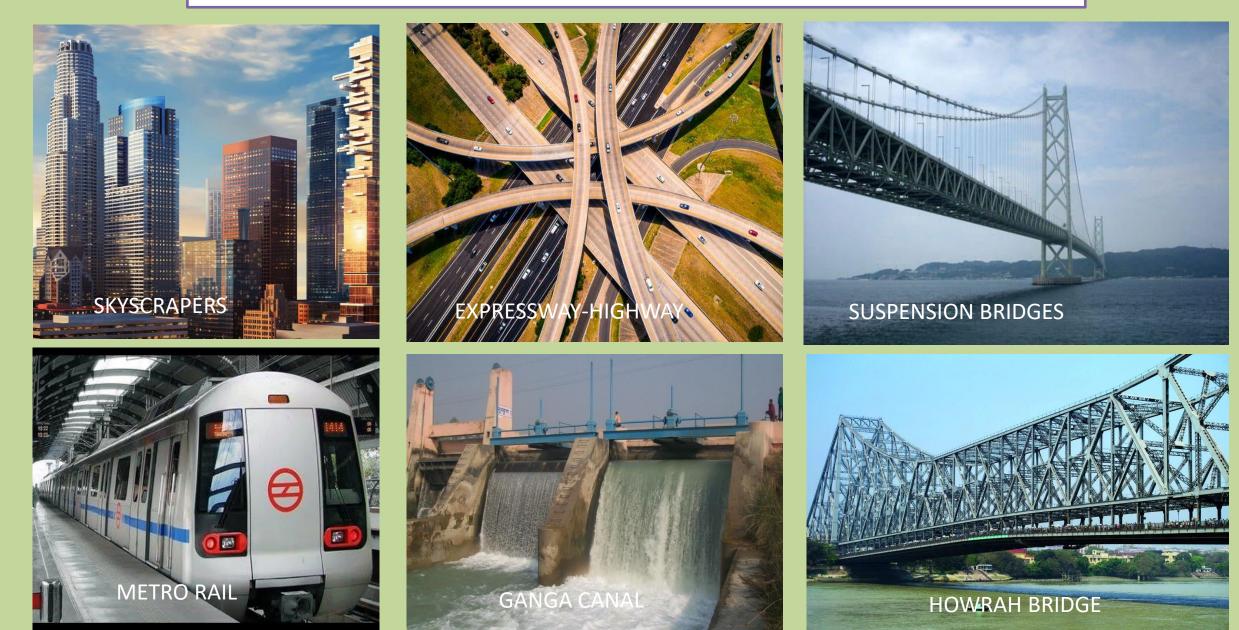
Skill Development Opportunities in Civil Engineering



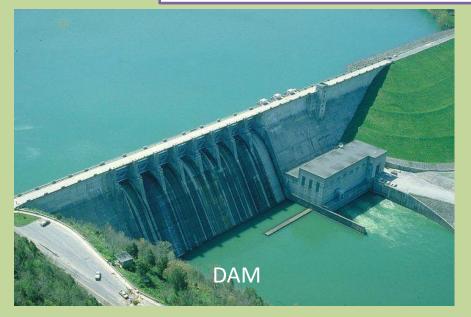
Skill Development Opportunities in Civil Engineering Department



Creations by Civil Engineers



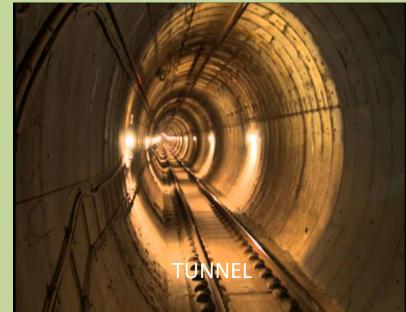
Creations by Civil Engineers













Various Students' Clubs

Student Driven Cultural Club	
Student Driven Literary Club	
Student Driven Sports Club	
Student Driven ERP	
Student Driven Creativity-Cell (C-Cell)	
Student Driven E-Cell	
Student Driven Coding Club	

Technology Business Incubator (TBI) support for Start-Up in KIET

Extra-Curricular Activities/ Fest

Inter Hostel Sports

Annual sports Meet

RANN (Inter College Sports Meet)

Model United Nation: Participation across the globe

Spic Macay : Society for the Promotion of Indian Classical Music And Culture Amongst Youth

Prastuti (Inter -College Cultural Fest)

Epoque (Intra College Cultural Fest)

Innotech (Inter College Technical Fest)

Our Major Recruiters



Our Major Recruiters





AVDHESH AGRAWAL Batch: 2015-2019, Civil Engineering Gammon



BHUSHAN JAIN Batch: 2015-2019, Civil Engineering Gammon



BOBY SHARMA Batch: 2015-2019, Civil Engineering Gammon



MEGHA CHEEMA Batch: 2015-2019, Civil Engineering TCS



KRISHNAJI PATHAK Batch: 2015-2019, Civil Engineering Byju's



KRISHNA KANT YADAV Batch: 2014-2018, Civil Engineering Diverse Lynx VIBHAV GAUR Batch: 2014-2018, Civil Engineering Acadecraft



BHARAT KASANA Batch: 2013-2017, Civil Engineering AECOM Bihar



• SHREYANSH MOHAN Batch: 2008-2012, Civil Engineering IRS(Indian Revenue Services), 2015 Batch Assistant Commissioner, Mumbai



VIPIN YADAV Batch: 2008-2012, Civil Engineering Assistant Divisional Engineer at INDIAN RAILWAYS



NAVNENDRA SINGH Batch: 2008-2012, Civil Engineering Assistant garrison engineer Militay Engineer Services



ARUNESH SINGH Batch: 2008-2012, Civil Engineering Ministry of Home Affairs



PANKAJ YADAV Batch: 2008-2012, Civil Engineering Sub-Divisional Officer(SDO) at Uttar Pradesh Power Corporation.



ABAHY SHARMA Batch: 2008-2012, Civil Engineering Assistant executive engineer Rural water supply and sanitation



ADARSH KUMAR SINGH Batch: 2008-2012, Civil Engineering Assistant Engineer, Lucknow Metro



RACHIT GAUTAM Batch: 2008-2012, Civil Engineering Sub Divisional Officer, Rural Engineering Services



ABHISHEK TRIPATHI Batch: 2009-2013, Civil Engineering Assistant Engineer, UPRNN



AHMED SHAZ

Batch: 2009-2013, Civil Engineering

ANUJ BANSAL Batch: 2009-2013, Civil Engineering Owner and Founder, North Street Cooling Towers Senior Design Engineer, L&T Construction Pvt. Ltd



ANUGRAH SINGH Batch: 2008-2012, Civil Engineering Sub Divisional Officer Rural Engineering Services, MP Govt



HEMANT SHARMA Batch: 2008-2012, Civil Engineering Chief Secretary/CEO at National Cooperative Senior Software Engineer Apps 3 at Apple Inc.



SHUBHAM SAXSENA Batch: 2008-2012, Civil Engineering



AMAN TYAGI Batch: 2008-2012, Civil Engineering Assistant Engineer, UP Housing & Development Board



ASHUTOSH YADAV Batch: 2009-2013, Civil Engineering Assistant Engineer, UP Jal Nigam



ATISHAY BAJAJ Batch: 2009-2013, Civil Engineering Assistant Professor Jabalpur Engineering College



MOIZ QRESHI Batch: 2009-2013, Civil Engineering Assistant Engineer Uttar Pradesh Jal Nigam



PRASHANT TONDON Batch: 2009-2013, Civil Engineering Assistant Engineer Border Security Force



SAURABH BATRA Batch: 2009-2013, Civil Engineering Dy. Manager IRCON International Limited.



VIPUL WAHI Batch: 2009-2013, Civil Engineering Dy. Manager, TATA Projects Limited.

.....and many more !!

....well done!!



CONTACT:

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THANK YOU.....!!

