

MOHIT

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CAREER OBJECTIVE

To work in a result oriented environment where I can apply & enhance my knowledge to serve the organization to the best of my ability.

EXPERIENCE

➤ Currently working in Sangam University, Bhilwara as Assistant Professor in Civil Engineering Department for 5 years.

EDUCATIONAL QUALIFICATION

- **M.Tech – Structural Engineering** from University Department, Rajasthan Technical University, Kota
Aggregate: 8.56CGPA 2024
- **B.Tech – Civil Engineering** from Swami Keshvanand Institute of Technology, Management & Gramothan
Aggregate – 69.81% 2019
- **12th Class** from Bright Moon Public Senior Sec. School 2014
Stream: Physics, Chemistry, Math
Cleared RBSE board with Score: 76.40%
- **10th Class** from Bright Moon Public Senior Sec. School 2012
Cleared RBSE board with Score: 77.33%

RESEARCH /PUBLICATION

- Mohit, Dr. S.K.Nagar, Dr. Priyanka Pandey ” Utilization Of Granite Slurry Waste As Partial Replacement Of Cement And Fine Aggregate” ANVESAK- ISSN : 0378 – 4568 UGC Care Group 1 Journal Vol. 53, No.4(I) January – June 2023
- Published Book on ‘Hydrological Study on Western Rajasthan’
ISBN: 978–81–957739–0–9 March 2023
- Published Book on ‘Geology for Civil Engineering’
ISBN: 978–81–956028–2–7 June 2022
- Published Book Chapter on ‘State of Ground water in Eastern Part of Nokha Tehsil, District Bikaner(Rajasthan)’
ISBN: 978–93–92779–06–0 Edition: 2022
- Published Book Chapter on ‘Hydrogeologic Evaluation of Area Around Nokha, District Bikaner, Rajasthan’
ISBN: 978–93–92779–06–0 Edition: 2022
- Published Book Chapter on ‘Experimental Investigation on Concrete Utilizing Used Surgical Mask’
ISBN: 978–93–92779–06–0 Edition: 2022
- Published Book Chapter on ‘A Study on Use of Waste Tyres and Rubber Tubes in Concrete as Aggregate & Fibre’
ISBN: 978–93–92779–06–0 Edition: 2022
- Presented a research paper entitled ‘Experimental Investigation on Concrete Utilizing Used Surgical Mask’ in International Conference on Analytical & Interdisciplinary Research(ICAIR–2022) 6th to 8th October, 2022 at Sangam University, Bhilwara

SKILLS/SEMINARS/PROJECTS/TRAINING

- Organized –
 - Two days National Workshop on “Advanced Surveying Instruments” November 9th & 10th 2022 at Sangam University
 - One day Expert Session on “Water Treatment System” May 14th 2022 at Sangam University.
 - Two Days National Webinar on ‘Era of Advance Technology of Remote Sensing & GIS in Engineering’ April 29th & 30th, 2021 at Sangam University.
 - Expert Lecture on ‘Glory of Civil Engineering’ April 14th 2021 at Sangam University.
- Worked on NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC) Tasks at Sangam University.
- Attended –
 - NAAC Sponsored Two Days National Workshop on ‘Challenges before HEIs in remote areas for achieving quality improvement through Assessment & Accreditation Process’ from 24th & 25th November 2022
 - Faculty Development Program on Outcome Based Education & its Implementations from 12th April to 13th April 2022 at Sangam University, Bhilwara
 - 5 Days Faculty Development Program from 20th to 24th December 2022.
 - Webinar on ‘Career Prospects in Civil Engineering’ , 28th September 2021.
 - Faculty Development Program on ‘ICT Tools for Effective Teaching Learning’ from 26th July to 2nd August 2021.
 - Webinar on ‘Resilience Planning in Healthcare Facilities Post COVID-2019’, June 17th 2020.
 - Faculty Awareness program on ‘Online Teaching Pedagogy In Higher Education’, June 11th -14th 2020.
 - Webinar in ‘Looking Beyond Net Zero in Human Settlements’, June 12th 2020.
 - National Conference on ‘Sustainable Development for Smart Cities’, January 18th-19th, 2019.
 - Workshop on ‘Concrete Mix Design’ held on August 8th, 2018, at Centre of Excellence, Jaipur.
 - National Conference on ‘Development of Smart Cities for Better World’, August 18th-19th, 2017.
 - National Conference on ‘Sustainable Application of Material Science and Physiochemical Innovations’, 26th-27th, 2016 at SKIT, Jaipur.
- Participated as a Coordinator in *blood donation camp 2016 and 2017* at SKIT, Jaipur.
- Participated as a Coordinator in *Swachh Bharat Abhiyan held on Jan 28, 2018* at SKIT, Jaipur.
- Software Package : AutoCAD 2D
- PROJECT & MODEL -
 - **M.Tech Project- Utilization of Granite Slurry Waste As Partial Replacement Of Cement And Fine Aggregate.**
 - **One Consultancy Project on Testing of Concrete Cubes for Road Construction at Sangam University.**
 - **Major project – Development of a New Grout Mix using Kota-Stone Slurry Waste for Sustainable Development in 2019.**
 - **Model – Laboratory Model of Liquification Test on High Rise and Low Rise Building**
- Summer Training at PHED north division 1st (learnt about pumps and various hydraulics accessories).
- Summer Training at OSD GROUP (learnt about construction of buildings).

ACHIEVEMENTS

- Qualified for GATE Examination in 2022 & 2023.
- Runner up in Technical event *MAD 4 CAD* held at Pravah 2016 at SKIT, Jaipur.

HOBBY/INTERESTS

- Running, Yoga and Meditation.

PERSONAL PROFILE

Father’ Name : Mr. Purushottam Sharma

Gender	: Male
Marital Status	: Unmarried
Language	: English, Hindi

DECLARATION

I hereby declare that the information provided by me in this resume is true to the best of my knowledge , and I accept the responsibilities for misrepresentation.

Date: 12/09/2024
Place : Jaipur

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