NICMAR University, Pune

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: P25700074

Mr. Md Kashif Nadeem

Male

DOB

11-Oct-1993

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit & Navisworks (BIM Basic)
- Civil 3D
- CostX

PERMANENT ADDRESS

FLAT NO-304, ASSISTANT PROFESSOR APARTMENT, GOVERNMENT ENGINEERING COLLEGE, NAWADA, NEAR BUDHAUL BUS STAND, DIST-NAWADA, BIHAR
City: Nawada
State: Bihar
Pincode: 805111

LANGUAGE

- ENGLISH
- HINDI
- URDU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.15	2027
M.Tech *Construction Technology & Management*	RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL	85	2019-Dec
B.E. *Civil Engineering*	RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL	76.4	2016-Jun
Intermediate *Science (PCM)*	BIHAR SCHOOL EXAMINATION BOARD, PATNA	72.6	2012-Jun
High School	INDIAN CERTIFICATE OF SECONDARY EDUCATION EXAMINATION, NEW DELHI	78.2	2009-May

TOTAL WORK EXPERIENCE: 18 month(s)

GOVERNMENT ENGINEERING COLLEGE, NAWADA

03-May-2021 - 30-Nov-2022 **1 Years, 6 Months, 27 Days**

PROFILE: ASSISTANT PROFESSOR

- Planned and coordinated academic activities,laboratory sessions,project work and technical assignments while ensuring timely completion of deliverables.
- Guided and supervised students in technical projects.
- Coordinated with faculty, students and institutional stakelholders for effective execution of academic and technical ativities.
- Prepared and reviewed technical documentation, reports, drwaings and projects-related submissions with emphasis on quality and accuracy.
- Conducted technical assessments and evaluated project performance, identifying gaps and implementing corrective actions.
- Oraganised technical events,workshops,industry oriented activities and departmental initiatives involving planning and stakeholder coordination.
- Applied engineering principles,construction practices, safety considerations, and quality standards while mentoring students ini civil engineering projects.
- Supervised laboratory and practical activities with emphasis on safety, quality control, standard procedures, and efficient utilization of resources.
- Contributed to NBA accreditation activities including preparation and compilation of departmental documentation, data, course files,attainment records, supporting evidence and accreditation related reports.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 61 Weeks)

VSL INDIA PRIVATE LTD

04-May-2026 - 04-Jul-2026 **8 Weeks**

PROFILE: Project Intern

- Inspected with the Segment Erection Team on balanced cantilever bridge construction using the 228 m Launcher Machine, one of the longest launcher machines in Asia.
- Learned the complete segment erection sequence, launcher machine operations, post-tensioning activities, erection methodology, and safety procedures.
- Gained practical exposure in the Casting Yard, including reinforcement fixing, mould assembly, concrete casting, curing, and quality inspection of precast segments.
- Reviewed delay analysis by identifying schedule deviations and supporting corrective planning.

- Inspected and Coordinated with the erection, casting yard, and planning teams to support progress tracking, resource planning, and project scheduling and to check whether the works were being done as per standards mentioned in the agreement.

CSIR- CENTRAL ROAD RESEARCH INSTITUTE

07-Dec-2018 - 05-Dec-2019 **51 Weeks**

PROFILE: POST GRADUATE RESEARCH SCHOLAR

- Conducted R&D on sustainable pavement rehabilitation using RAP through Cold In-Situ Recycling with rejuvenating agents.
- Planned and executed laboratory testing programs to characterize pavement materials and evaluate their suitability for field implementation.
- Analyzed material properties, laboratory results, and performance data to support technical evaluation and engineering decision making.
- Investigated real world pavement distress and material performance issues, translating experimental findings into practical rehabilitation solutions.
- Collaborated with technical researchers in experimental planning, quality evaluation, data analysis and technical documentation.

NATIONAL HIGHWAY AUTHORITY OF INDIA

12-Jun-2015 - 30-Jun-2015 **2 Weeks**

PROFILE: Industrial Training

- Studied the basic principles of flexible and rigid pavement design, including pavement thickness, material selection, traffic considerations and economical design.
- Studied construction methodology and sequence of activities for pavement works, including subgrade, sub-base, base course and surfacing operations.
- Gained practical understanding of QA/QC procedures for construction materials and pavement layers through site and laboratory observations.
- Studied laboratory and field testing procedures for evaluating soil, aggregates, bituminous materials, and concrete used in highway construction.
- Studied highway infrastructure components including road drainage, shoulders, pavement layers and associated structures and their role in overall project performance.

PUBLICATIONS DETAIL

1. “RE-DESIGN OF TYPICAL EXISTING T-INTERSECTION OF SELECTED ROADS JUNCTIONS USING VISSIM MICROSIMULATION SOFTWARE”, JSREM Journal, Volume 4, Issue 6, June 2020.
2. “SAFETY OF PEDESTRIAN UNDER MIXED TRAFFIC CONDITION – A REVIEW STUDY”, IJIRSET Journal, Volume 9, Issue 7, July 2020.
3. “REVIEW ON PERFORMANCE OF STONE MATRIX ASPHALT BY UTILIZING STEEL SLAG AGGREGATES”, IJIRSET Journal, Volume 9, Issue 7, July 2020.
4. “ROAD ACCIDENTS IN NEW DELHI – A REVIEW OF RECENT STUDY”, IJARTET Journal, Volume 7, Issue 8, August 2020.

CERTIFICATION DETAIL

- Application of Primavera Software
- Project Admin (Scholar) by digiQC
- Construction Equipment Maintenance & Safety by L&T EduTech