



MOHAMED MISHAL AHMED



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EDUCATION

Bachelor of Engineering, Civil Engineering - 2016-2020
(Affiliated to Anna University)

Ramco Institute of Technology (RIT), Tamil Nadu, India

Master of Engineering, Infrastructure Engineering and Management

NITTR Chennai (Affiliated to Anna University), Chennai, Tamil Nadu, India

NITTR - National Institute of Technical Teacher's Training & Research (2020 - 2022)

Master of Business Administration, Project Management - 2022-2025
(Online)

Hindustan University (Deemed University), Chennai, Tamil Nadu, India

LANGUAGES

English:

PROFESSIONAL SUMMARY

I am a Planning engineer with 3 years of experience working on large-scale infrastructure projects in Saudi Arabia. I am well-versed in all technical skills required for Planning and Scheduling. I pledge to use my diligence and best efforts to provide your prestigious organization with the skills I have.

WORK HISTORY

November 2024 - January 2026

Isam Khairi Kabbani (CRES Div) - Planning Engineer, Riyadh, Saudi Arabia
1) Diriyah Company - Arrival Enhancement of Western Ring Road (Architectural Fireproof cladding supported on steel frame in tunnel walls) as a SUBCONTRACTOR (21 Million SAR)

Location: Riyadh, Saudi Arabia ; Date: Nov 2024 to Sep 2025

Main contractor - Nesma & Partners , Consultants - AECOM & JLL

- Prepared time schedules in Primavera as a subcontractor for the same project which I worked in my previous company (Diriyah Tunnels - Package 1C)
- Preparation of progress tracking sheets and presentations.
- Assisting the main contractor & team related to plans and progress on site.

2) Red Sea Global - Theming , Scenic , Props and Display Package in Sports & Entertainment District as THE MAIN CONTRACTOR (19 Million SAR)

Location: Umluj, Saudi Arabia ; Date: Jul 2025 to Jan 2026

- Prepared a contractual baseline schedule (with resource and cost loading) in Primavera as a main contractor for the project . (Approved by the client with comments)
- Preparation of EPC (Engineering, Procurement & Construction) Progress tracking sheets.
- Updating progress on site on a weekly basis.
- Preparation of Weekly and Monthly progress reports.

3) Diriyah Company - Tunnel Enhancement Works in P1C and VIP Tunnels (Architectural Fireproof cladding supported on steel frame in tunnel walls & bulkhead) as a SUBCONTRACTOR (78 Million SAR)

- Prepared a contractual baseline schedule (with resource and cost loading) in Primavera as a main contractor for the project . (Approved by the client)
- Preparing Daily & Weekly Progress Reports for the project.
- Preparing Daily Progress Tracking sheets and KPI (Key Performance Index) Reports.
- Updating progress in the schedule with reference to physical site observations

Tamil:
Hindi:
Arabic:

- Preparing Lookahead Reports and Delay Analysis Reports.
- Coordinating with the team to achieve progress as per the plan.

January 2023 - October 2024

Nesma & Partners - Junior Planning Engineer, Riyadh

Construction of Western Ring Road - Gyrotory & Tunnels

(Location : Diriyah, Riyadh (KSA) ; Client: Diriyah Company ; Consultants: AECOM & JLL; Budget: 1,015,083,129 SAR)

- Prepare Mini Plans, Curves, Histograms & trends analysis (Progress trends and Schedule performance index trends).
- Prepare periodical Daily, Weekly & Monthly Progress Reports.
- Monitoring and tracking project progress.
- Prepare control sheets KPI's (Key Performance Index) to measure the project performance.
- Follow-up with Subcontractor/ site team to monitor project progress and make reports.
- Preparation of Project Status presentation & dashboard for clients and top management.
- Preparation of Variance reports and Lookahead reports for the project team , to analyze the delays in the project.
- Analyze progress on site and provide photographic evidence related to the progress.
- Prepare Progress Markup diagrams.
- Tracking Project Milestones.
- Prepare presentations related to : Abortive works, Lessons learnt from the project and Narrative Timelines.
- Prepare tools and templates in Excel to make scheduling and reporting process easier.
- Prepare reports related to Critical path, Float path and Longest path.
 - Assisting the manager in revising the schedule and EOT.

SKILLS

- Primavera P6 Scheduling
- Microsoft Office
- BIM 4D & 5D (Navisworks Manage)
- Presentations & Reporting
- Problem-solving
- Communication skills
- Team building
- Project Management
- Delay Analysis

AWARDS, ACCOMPLISHMENTS, AND HONORS

- Won 1st Prize in Technical Quiz in the National Level Symposium conducted by Mepco Schlenk Engineering College, Sivakasi (Tamil Nadu, India)(2019).
- Won 1st Prize in Environmental Engineering Quiz in the National Level Symposium conducted by Government Engineering College, Tirunelveli (Tamil Nadu, India)(2019).
- Won 3rd Prize in Transportation Engineering Quiz in the National Level Symposium conducted by Government Engineering College, Tirunelveli (Tamil Nadu, India)(2019).
- Won 1st Prize in Paper Presentation in the National Level Symposium conducted by Government Engineering College, Tirunelveli (Tamil Nadu, India) (2020).

- Won 2nd Prize in Concrete Cube Breaking contest in the National Level Symposium conducted by Government Engineering College, Tirunelveli (Tamil Nadu, India)(2020).
- Won the best research paper award in a National Conference on Recent Advancements in Civil, Mechanical and Management Studies (NCRAMM'22) held in Amrita College of Engineering and Technology, Nagercoil (Tamil Nadu, India)(2022).

ONLINE COURSES

- Intermediate Level course for Planning Engineers (planningengineer.net by Hani Ismael)
- BIM 4D & 5D (Ongoing)

PROJECTS

- Floating Concrete Cubes for National Science day 2019. Analysis and Design of an Indoor Basketball court stadium for B.E Final Year mini project (2019).
- Experimental study on the mechanical properties of mortar and concrete using marine sand as fine aggregate for B.E Final Year project (2020).
- Experimental Investigation and analysis of microplastics in infrastructure for M.E Final Year project (2022)

PAPERS PRESENTED

- DEWATS SEWAGE TREATMENT in the National Level Symposium conducted by Mepco Schlenk Engineering College, Sivakasi (Tamil Nadu, India)(2018).
- TRANSPARENT CONCRETE in the National Level Symposium conducted by Government Engineering College, Tirunelveli (Tamil Nadu, India)(2019).
- LOW-COST HOUSING USING GGBS PANELS in the National Level Symposium conducted by Government Engineering College, Tirunelveli and won the first prize (Tamil Nadu, India)(2020).
- EXPERIMENTAL STUDY ON THE REMOVAL OF MICROPLASTICS FROM WATER SAMPLES BY FERROFLUID MAGNETIC EXTRACTION in the National Conference on Recent Advancements in Civil, Mechanical and Management Studies (NCRAMM'22) held in Amrita College of Engineering and Technology, Nagercoil (Tamil Nadu, India)(2022).
- EXPERIMENTAL STUDY ON THE REMOVAL OF MICROPLASTICS FROM WATER SAMPLES BY FERROFLUID MAGNETIC EXTRACTION in the Interational Conference on Material Science for Sustainable Environment (ICMSSE-2022) organized by PG and Research Department of Chemistry, Holy Cross College, Tiruchirappalli (Tamil Nadu, India)(2022).

CERTIFICATIONS AND LICENCES

Saudi Council of Engineers (SCE) Certificate (May 2025-May2028)

PERSONAL INFROMATION

Status : Married
Iqama Type : Transferrable
Iqama Expiry Date : 19 Jun 2026

Membership no.:1138982

عضوية رقم: 1138982

In accordance with the Regulations of Saudi Council of Engineers by Royal Decree M/36 Date 26/9/1423H and the Engineering Professions Practice Regulation by Royal Decree M/36 Date 19/4/1438 H. SCE has approved:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م/36 وتاريخ 26/9/1423هـ ونظام مزاولة المهن الهندسية الصادر بالمرسوم الملكي م/36 وتاريخ 19/4/1438هـ ولائحته التنفيذية فقد قررت الهيئة اعتماد:

MOHAMED MISHAL AHMED

محمد ميشال أحمد

Membership Category: Engineer

فئة العضوية: مهندس

Specialization: Civil Engineering

التخصص: هندسة مدنية

Membership Start Date: 5/8/2025

تاريخ بداية العضوية: 5/8/2025

This Certification is valid until: 08 May 2028

هذه الشهادة صالحة إلى تاريخ: 14 ذو الحجة 1449



Secretary General الأمين العام

م. عبدالمحسن بن ضاوي المجنوني



Digitally signed by Saudi Council of Engineers at 5/26/2025