

Tamil

Tamil.320659@2freemail.com

**Civil Engineer / Draughting**

*A versatile, high-energy professional with the merit of executing prestigious projects of large magnitude within strict time schedules, cost & quality*

**Industry Preference:**

Construction

**Location Preference:**

UAE

 Profile Summary

Diploma in Civil Engineering with **over 23 years** of experience in **Project Management & Civil Construction Management** Exposure of working in different countries like **India, Malaysia, Qatar & UAE**

Skilled in planning, executing and spearheading construction projects involving project development, contract administration & resource planning

Competent in swiftly ramping up projects with competent cross-functional skills and ensuring on-time deliverables within pre-set cost parameters

Competent **Civil Engineer,** with experience of change composition the delivery of industrial projects

Experience in pre-stressing detailed drawings with sound knowledge of construction methods & sequences in civil structural constructions

Dynamic Engineer with a flair for adopting modern project execution methodologies, systems and procedures in compliance with quality standards

Expertise in ensuring smooth integration of engineering design, construction activities and transfer into the operational phase, while working closely with internal & external advisers and client representatives

Achievement-oriented professional with excellent people management skills and capability to manage change with ease

 Area of Excellence

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| Project Management | **Construction Management** | Safety Management |
| Cost Control | **Quality Assurance** | Site Administration |
| Contract Administration | **Liaison & Coordination** | Resource Optimization |
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 Career Timeline

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| **May’04 – Dec’15** |  |  |  |  |
| ETA-ASCON | **Jan’99 – Jul’00** | **Jun’94 – Apr’97** | **Jun’89 – Aug’91** |  |
| Aljaber Energy | Warsaw Engineers | Arul and Chola |  |
|  |  |
| **Dec’26 – Till Date** | Services |  | Property |  |
|  |  | Promoters |  |
|  |  |  |  |
| AL MEMZAR CONTRACTING |  |  |  |  |

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| --- | --- | --- | --- |
| **Jun’02 – Jun’03** | **May’97 – Aug’98** | **Sep’91 – Apr’94** |  |
| Kettaneh | YTL Civil | Allied industrial |  |
| Engineering | Designers |  |
| Construction |  |  |  |

 Work Experience

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| --- | --- |
| **Dec’26 – Till Date** | **AL MEMZAR CONTRACTING, U.A.E. Civil Engineer** |
| **May’04 – Nov’15** | **ETA-ASCON, Dubai, U.A.E. as Civil Engineer** |
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| **Jun’02 – Jun’03** | **Kettaneh Construction, Qatar as Bar Bending Engineer** |
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| **Jan’99 – Jul’00** | **Aljaber Energy Services, U.A.E. as Site Engineer** |
| **May’97 – Aug’98** | **YTL Civil Engineering, Malaysia as Site Engineer** |
| **Jun’94 – Apr’97** | **Warsaw Engineers, Bangalore, India as Senior Engineer** |
| **Sep’91 – Apr’94** | **Allied industrial Designers, South Arcot District, India as Site Engineer** |
| **Jun’89 – Aug’91** | **Arul and Chola Property Promoters, Madras, India as Site Supervisor** |
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**Role across the tenure:**

Performed feasibility studies for identifying scope and executing the interior projects on time

Reviewed & ensured quality is checked during inspection & testing of supplied products & raw material

Executed the projects as per the specifications and tender documents

Prepared correspondence letters for coordinating with the clients & contractors

Conducted site meetings with contractor & sub-contractors and documented minutes of meetings

Provided instructions to the foreman regarding all types of interior and building construction works

Ensured proper follow-up for ensuring materials requirement is met as per the drawings & specifications

Managed step-to-step construction activities related to the quality and progress according to architectural drawing and specifications

Negotiated prices with contractor, sub-contractor and suppliers for work order

**Highlights:**

Took measures like conducting trainings for the team member to conclude projects on time and within budget in given time

Played a key role in adding new revenue streams by winning the Safety Awards

Improved the execution of project and ensured quality work is delivered to the clients

Managed new projects like Dubai Parks Hotel-1 and faced & overcome key challenges like fast track project.

Received appreciation from clients Deyaar for executing 3B+gf+39 Storey Commercial & Residential Tower on plot U2 at JLT timely

 Certifications / Trainings

Basic Fire-fighting and Personnel Protective Equipment/Borouge Petro Chemical Project

Lifting and Crane Operations/ Borouge Petro Chemical Project

Risk Assessment and STAART Card System/ Borouge Petro Chemical Project

 Education

Diploma in Civil Engineering from Chengal Varaya Naicker Polytechnic (C.N.T.), Madras in 1989

 IT Skills

AutoCAD, Multisuite, CADSRC and MS Office (Word, PowerPoint & Excel)

 Personal Details

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| Date of Birth: | 3rd January 1968 |
| Permanent Address: |  |
| Present Address: |  |
| Nationality: | Indian |
| Marital Status: | Married |
| Languages Known: | English, Hindi & Tamil |
| No. of Dependents: | 2 |
| Visa Status: | Residence Visa |
| Passport Details: | (Issued at Dubai, UAE. Valid up to 07/10/2024) |
| Driving License Details: | UAE Valid Driving Licence  |

For other details, please refer **ANNEXURE:**

ANNEXURE

 Projects Undertaken

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| Title: | G+1 Villa - 3nos , Service Block & Majlis Block (4 Nos) |  |
| Consultant: | Future Design Consultant, R Qitects & Team 90 Architect and Consultants. |  |
| Project Value: | AED 25 Millions |  |
| Role: | Civil Engineer |  |
| Title: | Dubai Parks Hotel-1 at Jabal Ali |  |
| Client: | Dubai Parks & Resorts |  |
| Project Value: | AED 50 Millions |  |
| Role: | Civil Engineer (Structure works) |  |
| Title: | Bollywood Parks at Jabal Ali |  |
| Client: | Dubai Parks & Resorts |  |
| Project Value: | AED 55 Millions |  |
| Role: | Civil Engineer (Structure works) |  |
| Title: | P-30 Proposed G+4+R Multi Storey Car Parking Building & P-30 Proposed B+G+M+ 4/7 Storey Mixed |  |
|  | Development for Dafz – Dubai, UAE |  |
| Client: | Government & Dubai Air Port Free Zone |  |
| Project Value: | AED 135 Million |  |
| Role: | Civil Engineer |  |
| Responsibility: | Managed car parking and 7 storey structure works |  |
| Title: | Abu Dhabi New England Center for Children of Educational and Residential Building (Project Managemen |  |
|  | Hill International) |  |
| Consultant: | Leo –A-Daly Dar-El-Emara |  |
| Project value: | 145 Millions |  |
| Role: | Civil Engineer |  |
| Title: | 3B+GF+39 Storey Commercial & Residential Tower on Plot U2 at JLT |  |
| Client: | Deyaar |  |
| Consultant: | DAR |  |
| Project Value: | AED 160 Million |  |
| Role: | Site Engineer |  |
| Responsibility: | Engaged in the construction of tower project of 39 floors structure and finishing works of the same and |  |
|  | completed in schedule time |  |
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| Title: | Jumeira Lake Towers – Car Park |  |
| Client: | EMAAR |  |
| Consultant: | WSAP |  |
| Project Value: | AED 440 Millions |  |
| Role: | Site Engineer |  |
| Title: | Summit Tower, Dubai |  |
| Client: | ETA Star Property Developers, L.L.C. |  |
| Consultants: | DAR Consultants |  |
| Role: | Site Engineer |  |
| Responsibility: | Completed construction of 12 floors structure |  |
| Title: | CUC4 - Dubai Airport Projects |  |
| Client: | Dubai Civil Aviation |  |

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|  |  | Consultant: | DAR & Al Andasa |  |  |
|  |  | Role: | Site Engineer (In-charge of Reinforcement works) |  |  |
|  |  | Title: | 750 MW Power and Water plant for the Ras Laffan Power Company Ltd. & American Energy Services (J.V.) |  |  |
|  |  |  | at Ras – Laffan Industrial City, Qatar |  |  |
|  |  | Project Value: | U.S. $ 39 Million |  |  |
|  |  | Contractor: | ENEL Power S.P.A., Italy |  |  |
|  |  | Role: | Site Engineer (Structure works) |  |  |
|  |  | Title: | LNG Storage Tank for Ras Gas Ltd. in Ras Laffan Industrial City, Qatar |  |  |
|  |  | Project Value: | US $ 35 Million |  |  |
|  |  | Contractor: | Ishikawa Jima Harima Heavy industries Co., Ltd., (IHI) Japan |  |  |
|  |  | Role: | Bar Bending Engineer |  |  |
|  |  | Title: | Taweela Power Station Extension Projects, Phase-II, Abu Dhabi, UAE |  |  |
|  |  | Contractor: | Eastern Bechtel Inc. |  |  |
|  |  | Project Value: | US $ 1 Billion |  |  |
|  |  | Role: | Site Engineer |  |  |
|  |  | Title: | Borouge Petro Chemical Project, Ethylene Unit, UAE |  |  |
|  |  | Contractor: | Alliance Bechtel Linde |  |  |
|  |  | Project Value: | US $ 600 Million – 600 kta, ethylene unit |  |  |
|  |  | Role: | Site Engineer |  |  |
|  |  | Title: | RITZ Carlton Apartments (42 Floors), National Art Gallery in Kualalumpur, Malaysia |  |  |
|  |  | Project Value: | RM 300 Million |  |  |
|  |  | Role: | Site Engineer (In-charge of Reinforcement works) |  |  |
|  |  | Title: | Construction of Steel Plant for Mukunth Steels of M/s Kalyani Steels & Ferro Alloys Ltd. at Bellary District |  |  |
|  |  |  | Karnataka, India |  |  |
|  |  | Project value: | IRS 130 Million |  |  |
|  |  | Role: | Senior Engineer |  |  |
|  |  | Title: | Tanfac SUL Phuric Acid Plant at Cuddalore S.A. Dist. & SPIC Anti Biotic Complex, India |  |  |
|  |  | Project Value: | IRS 100 Million |  |  |
|  |  | Role: | Site Engineer |  |  |
|  |  | Title: | Commercial Complexes & Apartments at Madras, India |  |  |
|  |  | Project Value: IRS 50 Million |  |  |
|  |  | Role: | Site Supervisor |  |  |
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