



# Robin Pais

+971562968861

robinpais1993@gmail.com

Civil Engineer (M.Tech / B.E)

UAE Driving Licenses

Dubai, Al Karama (Immediate Joiner)

## Objective

To achieve high career growth through a continuous process of learning for achieving goal & keeping myself dynamic in the changing scenario to become a successful professional and leading to best opportunity with creative and diversified Projects & to be part of a Constructive & Fast Growing World.

## Experience

- Arabian Projects and Transportation company, Muscat - Site Engineer** **12/2015 - 06/2016**
  - Responsible for accurate processing of submittals in order to ensure correct products & materials are installed throughout project, manage the submittal log & coordinate the submittal drawings with subcontractors, other duties may arise from time to time are assigned by the management vendor bills measures.
  - Creating & analyse plan expense with AutoCAD able to Utilize QS skills to create BOQ.
  - Worked as a site engineer in the construction of road projects including earthworks, sub grade, sub base, asphalt works and Road marking associated with civil works.
  - Providing technical advice and suggestions for improvement on particular projects.
  - Operation in charge, arranging of team to required site for work. Site Meetings Regarding the work Process and execution.
- Jamalco LLC, Dubai – Operations Engineer** **08/2016-07/2017**
  - Site engineered and Supervised G+4 projects at Al Awir and Road Marking Works.
  - Review structural designs deliverables of the client company's design consultants to ensure that they meet industry standards for safety and quality.
  - Liaising with clients and a variety of professionals including architects and subcontractors.
  - Ensure that all engineering designs and project activities adhere to local codes, regulations, and safety guidelines in the UAE.
  - Surveyed site investigations and feasibility studies to assess project viability and identify potential challenges.
  - Utilize civil 3D software to produce dynamic profiles, cross sections, existing and proposed surfaces and tables.
- Shree Maalavika Associates, Karnataka - Site Engineer** **11/2017-10/2018**
  - Site Engineered and Supervised G+1 Projects.
  - Reviewing schematic and designs of the projects.
  - Compile and submit permit applications to local, state, and federal agencies, verifying that projects comply with various regulations
  - Surveying site layout, grading, utility design, erosion control, regulatory approvals etc.
  - Ensured that the construction procedures are in alignment with the rules and regulations.
  - Handled and supervised MEP systems and Interior Fit out Decorations and ensured the safety of all the workers at site during site inspection.

- Saket Engineering, Hyderabad - QA/QC Engineer**
**01/2019-08/2019**
  - Quality control and Execution of G+10 Residential Building and Villas.
  - Performed various QA/QC functions and duties during civil construction, like Site Inspection, Site quality documentations, and Materials inspection, testing of site activities, Coordination with Clients, Contractors, and Sub contractors.
  - Preparing material requirements and Cost Estimation of the Project & Bar Bending Schedule.
  - Design of structural steel members and connections, concrete foundations, review and approval of construction/fabrication drawings, and project management
  - Testing building materials, such as concrete, asphalt, or steel, for use in particular projects.
- General Corporation, Mangalore - Junior Architect**
**01/2022-05/2023**
  - Lead in charge of Urwa Church Hall Renovation and Interiors, G+2 villa Renovation and Interiors. Preparation of renders using the sketch-up models and 3D Max with Vary.
  - Supervised all on-site construction including subcontractor's, resolve day-to-day problems on the job site and inspect all work during construction Drawing up work schedules and communicating any adjustments to crew members and clients.
  - Directing and preparing layouts, developing budget estimates, preparing preliminary and detailed designs. Negotiating with suppliers and vendors to ensure the best contracts.
  - Reviewing drawings for underground utilities, determining feasibility of work, and giving approval.
  - Delegating tasks and scheduling meetings and training sessions where required.

## Education

- Master of Technology in Construction Technology**
**2019-2021**  
**Visveshwaraya Technological University**
- Bachelors of Engineering in Civil Engineering**
**2011-2015**  
**Visveshwaraya Technological University**
- Diploma in Professional Building Design and Primavera**
**2016**  
**CADD Centre, Mangalore**

## Skills

- **Communication Skills, Attention to detail, Time management & Analytical thinking**
- **Forecast design, budget and time-frame for a construction project.**
- **Draw a blueprint depending upon the technical specifications of a building.**
- **Developing accurate reports consisting of detailed information on materials, calculations, cost estimates and other parameter.**
- **Ability to supervise workers and guide them to complete daily tasks for optimum time.**

### Courses and Certifications.

- AutoCAD 24.0.47
- Primavera P6, Revit (Certified)
- Sketch-up pro (3D Modelling Program)
- Advance Excel, Microsoft office