R.PRATHAP, B.Tech

CIVIL ENGINEER.

Mail-prathapp1994@gmail.com

Contact No: +968 90946799

Whatsapp: +91 6384043112



Career Objectives:

Hard working employee with proven leadership and organizational skills and minute attention to detail. To be an Civil & Structural Engineer in a professional Organization offering clear and exciting growth path for performing candidates and an opportunity to work in a innovating and challenging project.

Experience summary:

Over 6.5 years professional experience which includes 5 years of Middle East experience in oil & gas field and 1.5 years in GKS, India. Perform Engineering activities in Planning, Designing, and overseeing construction & maintenance of building structures and facilities such as road works, pipeline projects, power plant projects, power station projects, and water & sewage systems.

Job Tasks:

- Inspect project sites to monitor progress and ensure conformance to design specifications and safety or sanitation standards.
- Compute load and grade requirements, water flow rates or material stress factor to determine design specifications.
- Estimate technical or resource requirements for development or production projects.
- Test soils or materials to determine the adequacy and strength of foundations, concrete, asphalt, or steel.
- Test characteristics of materials or structures.
- Manage and direct the construction, operation or maintenance activities at projects.
- Estimate quantities and cost of materials, equipment's or labor to determine projects feasibility.

Experience Details:

• ZAWAWI POWERTECH ENGINEERING LLC SULTANATE OF OMAN

17th September 2017 to till date

Position: PDO APPROVED CIVIL ENGINEER

Role : PROJECT MANAGEMENT WITH SITE SUPERVISION

• G.K.SHETTY CONSTRUCTIONS

15th march 2016 to 10th September 2017

Position: Civil EngineerChennai -600004

Tamil Nadu, India.

Project Handled:

132kV SUBSTATION & SWITCHYARD UPGRADATION MARMUL, OMAN
GIS SUBSTATION, 90 MVA POWER TRANSFORMERS, SWITCH YARD WITH
GANTRY, 132 KV OHL TOWER PILE FOUNDATIONS.

• GREATER TALIAH 132KV SS & OHL

GIS SUBSTATION, 90 MVA POWER TRANSFORMERS, SWITCH YARD WITH GANTRY, 132 KV OHL TOWER PILE FOUNDATIONS.

LKCCPS OMAN& 132 KV / 33 KV GIS BUILDING

Combined Cycle Power Station, Control Building, Transformer Yard.

- QARN AL ALAM TO KAUTHER 132KV OHL & 132kV SWITCHYARD 132kv Switch Yard Bay Extension.
- ATHIF CONTROL BUILDING

Control Building, Transformer Yard, Switch Yard, Finishing Works.

• GK.SHETTY – HCL IT PARK Project (5,60,000 sq.ft)

G+4 Buildings (Construction & Finishing), Substation Building, Transformer Yard, RMC Building, Road Works, Cable trenches, Sump pits, STP plant.

INTERESTS:

- Site Supervising
- Quality Control
- Planning
- Project management

Key Skills:

- Quick Leaner
- Good Communications skills
- Adaptive Mind
- Hard worker

HABITS:

- Cricket Player (District Zonal)
- Volleyball
- All Indoor games
- Swimming

Responsibilities

- Before job execution, get all relevant documents/ approved drawings and hold a permit to work.
- Coordination with project manager/coordination of materials & other site requirements.
- Reviewing ITPs, Method Statements, Standards, Project specifications etc.
- Inspection of civil works and putting up RFIs for approval of the clients
- Preparation of bar bending schedule.
- Preparation of concert quantity.
- Preparation of Subcontractor bill.
- Preparation of Monthly Progress report.
- Execution of equipment foundation.
- Execution of pipeline footing.
- Execution of brick and plastering work.
- Execution of Marking.
- Execution of Leveling-footing and Column.
- To Ensure Safety during the execution of Site activities.
- Preparation of Daily Progress Report and sending the report to planning.
- Preparation of Material delivery and follow-up with concerns for on-time delivery at site.

- Following QQS system Quality Quantity Safety.
- Checking scaffoldings arrangements and planning for scaffolding preparations.
- Reviewing the Scaffolding Materials.
- Providing tags for prepared scaffoldings
- Arrangements of Safety Harness used in Scaffoldings.

Personal Details:

Name : R.Prathap

Father's Name: K.Ramasubramaniam

Mother's Name: R.Sudha

DOB : 29 – June – 1994

Sex : Male

Address : 339 K 11, VOC Nagar, Rajapalayam, Virudhunagar DT, Tamil Nadu 626117.

Contact No : +968 90946799 Whatsapp: +91 6384043112

Correspondence Address: ZAWAWI POWERTECH ENGINEERING LLC..,

Rusyl, Muscat,

Sultanate of Oman. PO: 111

Passport Details : P 5548598 valid up to 11/12/2026

Marital Status : Unmarried

Nationality : Indian

ACADEMIC PROFILE

Degree	Institution	Year	Marks
SSLC	NADAR HR SEC	2010	86%
	SCHOOL-		
	RAJAPALAYAM.		
Higher secondary	NADAR HR SEC	2012	79%
	SCHOOL-		
	RAJAPALAYAM.		
B.Tech – Civil	B.S.ABDUR RAHMAN	2012 - 2016	63%
Engineering	UNIVERSITY		
	CHENNAI.		

Languages Known:

Languages	Reading	Speaking	Writing
Tamil	Yes	Yes	Yes
English	Yes	Yes	Yes
Hindi		Yes	
Telugu		Yes	
Malayalam		Yes	
Arabic		Yes	

EXTERNAL INVOLVEMENTS:

PDO approved Civil Engineer for Current Project.

PTWA - Area Authority in PDO (Petroleum Development of Oman) Card no: 9958

PTWPA - Permit Applicant in Oman Petroleum Development of Oman) card No: 9958

First Aider (CPR) Card No: ZZ20983

Fire Warden

AGT - Authorized Gas Tester. Card No: T1404

CISRS – Approved Scaffolding Inspector

DECLARATION:

I hereby declare that the information provided above is true to the best of my knowledge.

Date:

Place: Oman. PRATHAP.R

CURRICULAMINIFIAE