

#### CONTACT

#### **Address**

GSA Road, Paynesville City, Monrovia, Liberia

#### **Phone**

+231 886 310 684

+231 770 296 181

Email dtzoegar@gmail.com tzoegar@gmail.com

#### **What App**

+231 770 296 981

#### **PROFESSIONAL**

- Designing the Framework& Construction of Residential Building, Construction of towers, Culvert bridges.
- Being Creative when solving a problem
- Being able to work under intensive condition at any hour
- A good team player
- · Not easily distracted
- Good ability to inform bosses
   & manage their expectation

### **REFRENCES**

Available on request

# Davidson T. Zoegar

## Civil Engineer /M S Research Scholar[BTCM]

## **PROFILE**

Throughout my Civil Engineering career, I want to be committed in creating, new & convenient way of approaching engineering solution, improving & protecting our environment to cope with Climate Change, finding lasting solution to many legal Claims of engineering problem ranging from Residential Construction, Bridges ,roads, Airports, etc. to create a eco-friendly society.

Want to work with teams, & on projects that are multi- dimensional concern the future of our society...

CAREER Position Company

2022 ---- 2023 - **Supervisor MOCTEAM** 

Supervise & layout orange Tower site For civil work..

2021 – Present - CEO - Jupiter Group of Companies

Responsible to firstly do ACESSEMENT for JMJ on behalf Of Orange-Liberia to identified the level of Work on all old Orange Site.

2017- 2019 - Supervisor--- CAMUSAT - Liberia

Manage all Civil Work construction of Orange Tower, Coordinate With project manager prepared Construction Estimates

2016 ---- **Contractor** WaterAid Liberia

Contract to build a ramp for disable people & Renovation of new office building

2014--- 2015 Contractor IFAD – Liberia

Hire to build a generator house [30' x 25' ]to be Used by the PMU- Complex

2011---- 2012 Site Supervisor United Methodist Church

Department of communication

Responsible to build Junior High schools & Clinic in rural Communities in Liberia. During this period we constructed over 20 schools & 5 Clinic in eleven counties in Liberia.

## **SKILLS**

- AutoCAD
- Revit
- MS Suite [ Power Point, Words, Excel, ]
- Ability to Drive light duty vehicles (Manual & Automatic

	- Ability to build relationship with client & company management - Willingness to Learn
	ACADEMIC
	2024Present M.S Civil Engineering—IIT Madras, India Research topic; "Legal Education for
	Engineers for better project managements
	In Liberia { State of the art Improvement}"
	2012 2022 BSc. Civil Engineer University of Liberia
	2008 2012 Diploma Booker Washington Institute
	[General Building Trade] { BWI }
	Masonry
	20052008 Junior high St. Philip Ecumenical high school
	2000 2005 Elementary Hope Kindergarten school