

RAHEEM OYENIYI MATTHEW

3, OGUNGBOYEGA STREET ILEOGBO, OSUN STATE 09117286135

raheemoyeniyimatthew1@gmail.com

Career Objective

To leverage my skills and knowledge in civil engineering to design, develop, and implement innovative infrastructure solutions that enhance community livability, sustainability, and resilience, while continuously learning and growing as a professional in the field.

Education

Bachelor of Technology. Civil Engineering

August, 2024

Ladoke Akintola University of Technology

Ogbomoso, Oyo state

Work Experience

Civil Engineer

May 2021-Feb 2022

Jite Projekts

Ikeja, Lagos state

- Supervised three different pilling work project sites as intern and achieving all the project goals within designated time frame.
- Stand-in as the Quality control and assurance for over months while conducting major tests on the project.

Assistant Civil Engineer

April-Dec 2024

OLUFEMI Consulting Engineers

Osogbo, Osun state

- Assisted in designing of a drainage system resulting in a 35% improvement in flood mitigation for the local area.
- Assisted in supervising the whole project that spans over three kilometers and achieving project goals within designated time.
- Performed technical analysis and provided recommendations that enhanced structural integrity by 28%.

Professional Skills

- Excellent critical thinking skills to identify alternative approaches and solutions to complex problems.
- Strong ability to manage material resources in order to determine the appropriate use of facilities and equipment.
- Skilled in coordinating projects and keeping all parties on the same path to stay on schedule.

Certification

University Baptist Church

Certificate of Meritorious Service

2021-2023

Ogbomoso, Oyo state

Referees

PROFESSOR S.O OJOAWO

Department of Civil Engineering

Lautech, Ogbomoso

08033916883

MR OMOTAYO OLUWADAMILARE

Department of Urban and Regional Planning

Lautech, Ogbomoso

08061560869

ENGR OLUWABAMIJI OLUSOJI

Department of Civil Engineering

Lautech, Ogbomoso

0703 232 5674