

# ISHAYA JAMES

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## PROFESSIONAL PROFILE

Results-driven Civil Engineering graduate with practical experience in highway rehabilitation, road dualization, site supervision, surveying, and alignment engineering. Graduating with a Higher National Diploma (HND) in Civil Engineering in 2026. Skilled at coordinating construction activities, maintaining engineering standards, and working effectively within multidisciplinary project teams.

## PROFESSIONAL EXPERIENCE

### Site Engineer – China Communications Construction Company (CCCC)

*Kano–Maradi Single Track Railway Construction Project*

- Assisted in site supervision and construction activities.
- Monitored project progress and compliance with specifications.
- Supported project reporting and coordination.

### Site Engineer – China Communications Construction Company (CCCC)

*Makurdi–Benue State Express Road Rehabilitation Project*

- Participated in road rehabilitation works and inspections.
- Assisted with workforce coordination and project scheduling.
- Ensured adherence to engineering standards.

### Alignment Engineer – China Harbour Engineering Company (CHEC)

*Abuja–Lafia Express Road Dualization Project*

- Conducted alignment surveys and setting-out operations.
- Verified field measurements and construction layouts.
- Maintained accurate survey records.

## EDUCATION

### Higher National Diploma (HND) in Civil Engineering

Federal Polytechnic Nasarawa – 2026

### Senior Secondary School Certificate (SSCE)

Government Secondary School, Zuba, Abuja

### First School Leaving Certificate (FSLC)

Harmony International School, Madalla, Niger State

## TECHNICAL SKILLS

Site Supervision • Highway Construction • Alignment Engineering

Surveying and Setting Out • Project Coordination

## PROJECT

### Evaluation of Strength and Durability of Recycled Aggregate Concrete

Evaluated the use of recycled aggregates as a sustainable alternative to natural aggregates in concrete, with emphasis on compressive strength, durability, and overall material performance. The project focused on assessing the suitability of recycled aggregate concrete for sustainable construction applications.

## CORE COMPETENCIES

Problem Solving • Communication Skills • Teamwork

Leadership • Time Management • Attention to Detail

Health and Safety Awareness

## REFERENCES

### ENGR OLADELE

07033263752

### ENGR INNOCENT

08134272331