



MICHEL JOREL NKE ELOMO

CONTACT

📍 Jean Abanda , Yaounde

☎️ +237696652554

@ nkeelomo04@gmail.com

📅 July 5, 2004

🌐 Cameroonian

🚗 Driving license B - vehicle

🔗 www.linkedin.com/in/nke-elomo-71a70a27a

LANGUAGE

French :
NATIVE LANGUAGE

English : B1
Intermediate

⚙️ SUMMARY

Structural Design Engineer with a Master's degree in Civil Engineering from the National Advanced School of Engineering of Douala. Experienced in structural analysis, reinforced concrete design, BIM modeling, and construction site supervision. Proficient in Eurocode and BAEL standards. Strong analytical mindset and ability to deliver efficient structural solutions.

💰 SKILLS

- Structural Analysis & Reinforced Concrete Design
- Robot Structural Analysis,
- SAP2000
- AutoCAD
- Archicad
- TWINMOTION
- Revit (BIM)
- MS Project (Planning & Scheduling)
- Microsoft Excel
- Design Codes: Eurocode, BAEL
- Languages: French (Fluent), English (Professional)

📁 EXPERIENCE

November 2025 - February 2026

Technical Expertise Division, Road Fund, Yaounde - Internship

- Processed and reviewed contractors' payment statements.
- Conducted technical verification and compliance checks.

February 2025 - July 2025

Assistant Technical Director, STE DOH ET FRERES, Yaounde - Internship

- Supervised structural calculations and technical drawings of the ARMP Headquarters Extension Project.
- Participated in site supervision and coordination.

July 2024 - August 2024

Assistant of the Structural Engineer, STE DOH ET FRERES, Yaounde - Internship

- Assisted in structural design of an R+5 building with roof terrace and pool.
- Coordinated the cashout of employees.
- Supervision of the daily task carried out onsite.
- Gathered and sorted data for reports and files.

June 2022 - July 2022

Architectural Designer Assistant, Group MALABO, Yaounde - Internship

- Produced architectural and technical drawings for villa projects.
- Discussed design specifications and procedures with project manager, engineering team, and construction manager.
- Researched building codes and properly applied to designs.
- Analyzed project feasibility and costs prior to drafting designs.
- Interacted with clients to ascertain requirements and desires for custom homes.

🎓 EDUCATION

BTS (advanced technician's certificate) : Roads and Civil Engineering - Very Good

Siantou University Institute , Yaounde , 09/2020 – 06/2022

Master's degree : Civil Engineering - Good

National Higher Polytechnic School of Douala, Douala, 10/2022 – 07/2025