

# NWEKE EZEKIEL MATTHEW

Front End Web Developer

**Address** Enugu, Nigeria 410101

**Phone** +234 816 886 5065

**Email** [chiemeka00001@gmail.com](mailto:chiemeka00001@gmail.com)

Linkedin profile : [https://www.linkedin.com/in/ezekiel-nweke-906532234?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/ezekiel-nweke-906532234?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

Github profile: <https://github.com/MatthewNweke>

Experienced Front End Web developer seeking a Software Developer position with an outstanding career opportunity that will offer a rewarding work environment along with a winning team that will fully utilize available tech skills. A result-oriented professional, with over 3 years of developer experience and proven knowledge of Frontend Frameworks, APIs, Software Architecture, Software Testing, and Database Management Systems. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

## Technical profile

---

- Html
- Css
- Javascript
- React js
- Bootstrap
- Sass
- Git
- Github
- Next Js
- Figma

- Tailwind Css
- Scss

## Competencies

---

- Proficiency in JavaScript
- Front-end Development
- Collaboration and Communication
- Testing and debugging
- Agile Methodologies
- Problem-solving skills

## Work History

---

### Nanocodes Programming Limited

Front End Intern(Jan,2022--- Sep,2022)

Nsukka,Enugu State

- Provided solutions to assigned tasks by the team lead using standard software principles.

### Grab n' Go Commercial Ventures

Front End Web Developer(Oct,2022--- Current)

Remote

- Developed a financial accounting software for daily sales.

- Collaborated with other Developers to develop the company's website.

## **Nanocodes Programming Limited**

Front End Web Developer (Jan 2023--- Current )

Nsukka, Enugu State

- Developed reusable UI components using React, resulting in 30% increase in development efficiency and reducing number of bugs reported by QA by 25%
- Implemented responsive design using Sass, resulting in 20% increase in mobile users and 15% decrease in bounce rate
- Improved code quality using Linting tools, resulting in 40% reduction in code review time and 20% decrease in number of bugs reported by users.

## **Education**

---

**2018-11 --- 2023-08**

Bachelor of Science: Mathematics

University of Nigeria Nsukka.