FOLAHAN O. MOSUNMOLA

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PROFILE

BIO DATA:

State of Origin: Oyo

LGA: Oluyole

Nationality: Nigeria

A pragmatic, diligent and talented software Developer with excellent approach to work ethics, office prescript and notable achievements including boosting the conversation rate of an existing website with improved code and design. Very keen to learn with the ability to quickly grasp new ideas and concepts. Reliable, teamoriented, transparent and committed. Aim to work in an educating and rewarding environment, attain professional proficiency, and contribute immensely to its progress.

KEY SKILLS

- Highly driven and passionate for excellence
- Excellent interpersonal, communication, and teamwork skills
- Good project management techniques
- Honest and transparent with a great sense of responsibility
- Precise numerical, analytical, and presentation skills
- Expert user of MS word, Excel, and PowerPoint
- Highly innovative—sees better ways of doing things
- Teachable—apt to learn with great attention to details

TECHNICAL SKILLS

- HTML, CSS, JAVASCRIPT
- API and DOM manipulations
- Bootstrap
- React
- Redux
- Node.js
- Express.js
- Postman
- MongoDB
- Git and GitHub
- Canva

EDUCATION

B Eng., Mining Engineering, Federal University of Technology, Akure

2011 - 2017

Courses done include: Computer science, Electrical Electronics Engineering, Mechanical Engineering, and Computer Science

Junior Secondary School Certificate, Oke Ado High School, Ibadan 2004 - 2007

Senior Secondary School Certificate, Oladipo Alayande School of Science, Ibadan

2007 - 2010

Professional Affiliation

Member, Nigerian Society of Engineers (NSE)

2015

WORK EXPERIENCE

Software Developer

The bulb Africa Lagos

2022 - ongoing

- Web development
- Collaboration with the designers to improve web applications and increasing conversation rate.
- Daily maintenance of code base, debugging and solving clients issues
- Cross-browser compatibility
- Performance optimization
- Accessibility

Achievements:

- Contributed to the opening of two new production faces
- No case of misfire due to proper design and supervision
- Reduced costs and improved overall mine efficiency
- Ensure that websites and applications are accessible to users with disabilities, such as those who are visually impaired or have limited mobility.
- Optimize websites and applications for speed and performance. This can include things like optimizing images, minimizing HTTP requests, and reducing page load times.
- Ensure that websites and applications work correctly across different web browsers, such as Chrome, Firefox, and Safari and available on all devices such as mobile phone, desktop, Tabs.
- Play a critical role in creating the user-facing components of websites and applications, ensuring that they are visually appealing, easy to use, and accessible to all users.