MOSES SUNDAY
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PROFESSIONAL SUMMARY

➢ Over 2 years of experience in software development, specializing in backend engineering.

➢ Proficient in Python, JavaScript, MongoDB, Node.js, PHP, and MySQL, with a solid foundation in backend technologies.

➢ Accomplished projects include developing robust, scalable backend systems and implementing efficient database management solutions.

Looking for the next role to further leverage my backend engineering expertise, contribute to complex projects, and collaborate within a dynamic team environment.

EXPERIENCE

Backend Engineer, Stackclique   **July- 2023- Work Here**

➢ Developed RESTful endpoints using Laravel, allowing efficient client-server communication.

➢ Designed and implemented controllers and handlers to process client requests and interact with the MySQL database.

➢ Collaborated on creating efficient backend solutions, resulting in improved response times and overall system performance.

➢ Utilized PHP and MySQL to construct robust backend infrastructure, contributing to the successful execution of client-server interactions.

Fullstack Developer, WCCRM   **May, 2021 – November, 2021**

➢ Developed: Implemented fullstack solutions utilizing JavaScript, HTML, CSS, and PHP for seamless frontend and backend functionality, ensuring a cohesive user experience.

➢ Integrated: Seamlessly integrated YouTube videos onto the website, enhancing content diversity and engagement for users.

➢ Deployed and Maintained: Managed the deployment and maintenance of the website, ensuring its smooth operation and consistent performance over an extended period.

EDUCATION

➢ **First School Leaving Certificate**   **March/2010.**
   Nkata primary school..

➢ **Senior Secondary Certificate of Examination**   **09/2020.**
   Ndume Otuka Secondary School

➢ **B.Tech, Computer Science**   **Currently Attending.**
   Federal University Of Technology Owerri
   (FUTO)

SKILLS

➢ Programming Languages **(**JavaScript, Python, PHP)

- JavaScript**:** Developed backend systems using Node js framework to create robust web applications.

- JavaScript**:** Built interactive and responsive frontend components using JavaScript, HTML, CSS, PHP and ensuring a dynamic user interface.

- ➢ Database Management
  - SQL**:** Designed and optimized complex SQL queries for data retrieval and manipulation in MySQL databases.
  - NoSQL**:** Implemented MongoDB to store and manage unstructured data efficiently for scalable applications.

- ➢ Software Development Methodologies
  - Collaborated within Agile teams, participating in daily stand-ups and sprint planning for timely project deliveries.

- ➢ Version Control
  - Proficient in Git**:** Managed code repositories, performed branching, merging, and resolved conflicts in team projects.

- ➢ Problem-Solving Skills
  - Identified performance bottlenecks in algorithms and optimized code for better efficiency and scalability.
  - Resolved complex technical issues by employing logical and systematic troubleshooting methodologies.

- ➢ Critical Thinking and Analytical Skills
  - Analyzed user requirements to architect and develop solutions that met both functional and non-functional specifications.
  - Debugged and diagnosed issues by critically assessing code and system behavior to identify root causes.

- ➢ Project Experience
  - Implemented a Node Js -based blog web app featuring authentication and using JWT, enhancing user engagement.

- ➢ Continual Learning
  - Actively pursuing online courses in advanced algorithms and data structures to further expand technical expertise.
  - Regularly attending tech meetups and workshops to stay updated with emerging technologies and industry trends.

AWARDS/RECOGNITIONS/VOLUNTEER WORK

- ➢ **Director of Information Communication Technology** (ICT)
  NACOS,FUTO Chapter.
  Date: 09/ 12/ 2023

- ➢ **Outstanding Volunteer:** Worked In a team in seeing that the Google developers tech event was publicized and drive more registration and attendance of participants
  Date: Nov. 2023