NWEKE CHIDI

Software Engineer

Contact Links: 🌐 🖨 🖸 💙

CONTACT	PHONE +234 814 602 7420	EMAIL nwekechidigodwin46	60@gmail.com	ADDRESS Ikeja, Lagos State, Nigeria
PROFILE	Innovative, task-driven Software engineer aiming to leverage the academic experience and proven knowledge of programming and analytical thinking. Frequently commended as result-oriented by my coequals. Also a graduate member of the Nigerian Society of Engineers (NSE).			
EDUCATION	2009-2014 HIGH SCHOOL DIPLOMA Government College Ibada		020 LOR OF ENGINEE ity of Ilorin, Kwara	
EXPERIENCE	 SOFTWARE ENGINEER / CEDARVIEW COMMUNICATIONS LIMITED Dec. 2021 - Present Wrote supporting code for web applications and websites. Analyzed user needs to determine technical requirements to determine and recommend plan for new system or modification of existing system. Documented procedures for hardware and software installation and use. Conceptualized and built a device STATION MONITOR to reduce operation loses at station by less than 40%. FELLOW / TIIDELAB Maintained understanding of current web technologies and programming practices through continuing education and participation in professional conferences and workshops. Built applications using HTML5, CSS3, and JavaScript. EMBEDDED SYSTEMS ENGINEER/ ATOPET AUTOMATIONS LIMITED Apr. 2019 - Nov. 2019 Worked on different communications (I2C, SPI, etc.) and technologies (Bluetooth, IoT, RFID, Fingerprint, etc.).integrating with sensors and actuators. Built prototype projects: Automated airplane runway Lighting, multi-directional door counter, door assess control with RFID and Fingerprint, line following robot, automatic pumping machine with level Indicator. 			
SKILLS	Creative thinkingTime management	Front-end developmProblem-Solving/Cri		Git Version ControlJavaScript & C++
CERTIFICATIONS	2022Software Dev2021Git and GitHu2019Intro. Embedo		Amigosco	, Abuja, F.C.T, Nigeria ode utomation, Rivers, Nigeria
REFERENCE	MR. LEKAN AROWOSAY Head of Software departm Cedarview Communication Email : lekana@cedarview	ent Is Limited		