

# Humble Wisdom Abraham

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OBJECTIVE	To obtain a position as a Software Developer		
EDUCATION	African Institute of Science Administration and Commercial Studies (IAEC-TOGO)	Lomé, Togo	
	Bachelor of Science, Computer Science (Second class Upper Honours).	Feb. 2022	
	Informatics Academe Singapore.	Singapore	
	International Diploma in Information Communication Technology	April 2019	
		GPA: 3.25	
PROJECT EXPERIENCE	Software Project, Lead Programmer, 2-person team		
	Developed web-based institute management software using Python, Django, Django Rest framework and JavaScript capable of handling admission processes, online lectures, result dashboard, and student complain management, Admin dashboard, Student dashboard, lecturer dashboard.		
	Movie Recommendation Software,		
	Coded in Python, Flash framework. scribing data from IDMB using an API to get the data scribed that recommends movie based on users' preference.		
WORK EXPERIENCE	Jeraz International Co. LTD	Abuja, Nigeria	
	Software Developer	January 2023-Present	
	<ul style="list-style-type: none"><li>Redesign and engineered an object-oriented distributed real-time traffic control simulation controller conflict avoidance, and dispatch operations</li><li>Engineer traffic management decision support tools</li><li>Design and coded inspections, quality assurance, and documentation</li></ul>		
	IAEC-TOGO	Lomé, Togo	
	Software developer Intern	August 2021- June 2022	
	<ul style="list-style-type: none"><li>Performed unit test navigation and complain management system for the Company</li><li>Created desktop simulation software; Participated in design and code reviews</li></ul>		
	Firm-Secure Limited	Abuja, Nigeria	
	Computer Systems Analyst (Freelance)	December 2022- Present	
	<ul style="list-style-type: none"><li>Collected and reviewed requirements for developing necessary applications</li><li>Attained Top Secret Security Clearance</li></ul>		
COMPUTER SKILLS	Programming Languages:	Reactjs, HTML, CSS, Java, Python, JavaScript	
	Processes:	Personal Software Process (PSP), Team Software Process (TSP)	
	Operating Systems:	UNIX, Windows All version, MacOS	
	Software:	Microsoft Visual C++, Jira, Slack, Postman, Microsoft Office Suite, GIT, Vscope	
	Data Technologies:	SQLite3, SQL Server, MySQL, PostgreSQL	
Professional Certifications	Certificate in computer hardware and software maintenances from JSSIT, Python for automation, AI-First product leader and Software design on LinkedIn, DevOps from developer student clubs, 8 hours cash course on data science, machine learning & data analysis on Udemy, Leadership training course from Dunamis, DevOps for web development from Microsoft learn student ambassador		