KELVIN OGBORIAUPHIEN

FACTORY SUPPORT SPECIALIST

CONTACT

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FRU LOVISAS GATA 3, SKELLEFTEÅ 91371

SOFT SKILLS

Communication

Teamwork

Time- Management

Problem-Solving

Adaptability

Time-Mangement

Leadership

Attention to Detail

Conflict Resolution

EDUCATION

Bachelor of Science - Computer Software and Media Application

University of Benin

2014 - 2018

Master's of Arts - Digital Humanities

Uppsala University

2022 - 2024

Master's of Science - Information Systems

Linneaus University

2024 - current

TECHNICAL SKILLS

ERP Systems

MS Dynamics

MES System

Safety Protocol

Maintenance and Inspection

Frontend Development

Forklift operator

GPS and Machine Control Systems

IT Project Participation

PROFILE

Dynamic and highly motivated professional with extensive experience in frontend development, manufacturing operations, and IT support. Adept at handling and routing incidents, managing bug reports, and participating in IT projects. Strong background in ERP and MES systems with a commitment to driving efficiency and innovation within manufacturing environments. Excellent team player with a vision to contribute to a carbon-free society.

WORK EXPERIENCE

Manufacturing Associate (Wet Electrode)

Northvolt, Sweden   2018-2022

- Calendering/Pressing: am responsible for overseeing the calendering and pressing processes of dry electrode materials. This involves precisely controlling the manufacturing parameters to ensure consistent and optimal material properties.
- Notching:| perform intricate notching of electrode materials, ensuring their proper dimensions and characteristics. This step is crucial for maintaining the overall quality and performance of the final battery components.
- Material Approval:/ play a key role in the approval process for electrode materials. This involves rigorous testing and evaluation to verify that the materials meet the required specifications for production.
- Quality Assurance: am actively engaged in maintaining the quality assurance standards for dry electrode materials within both the cathode and anode departments. This includes implementing quality control procedures, conducting inspections, and collaborating with the quality assurance team.
- By meticulously executing these tasks using numerical methods and precise controls, contribute to the seamless production of high-quality battery components,.

TeamLead Frontend Developer   2019 - 2022

PayStack, Nigeria

- Advanced Web Development:Utilized expert-level web development skills to design, implement, and maintain complex frontend solutions that enhance the functionality and user experience of Paystack's platform.
- Architecting UI/UX:Collaborated closely with designers and cross-functional teams to architect and implement sophisticated UI/UX designs, ensuring a consistent and exceptional user journey.
- Code Excellence and Testing:Demonstrated mastery in writing high-quality, scalable code, and led efforts to conduct thorough testing, debugging, and optimization to deliver a polished and reliable frontend.
- Performance Optimization:Applied deep performance optimization techniques to ensure Paystack's frontend delivers swift load times and smooth interactions, enhancing overall user satisfaction.
- Responsive and Cross-Browser
- Compatibility:Employed expertise in responsive design and cross-browser compatibility to guarantee Paystack's platform functions seamlessly on various devices and browsers.
- Tech Stack Advancement:Played an active role in researching and integrating cutting-edge frontend technologies and frameworks, ensuring Paystack remains at the forefront of technological