Sherie Chandler

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SUMMARY

Aspiring Software Developer with a background in Oracle ERP consulting and a passion for problem-solving. Experienced in Java, SQL, JavaScript, and cloud technologies. Strong foundation in software development, Agile methodologies, and testing. Proven ability to adapt and excel in technical environments, with hands-on experience in full-stack development and system analysis. Seeking to leverage analytical and problem-solving skills in a Software Development.

TECHNICAL SKILLS

- Languages & Frameworks: Java, SQL, JavaScript, HTML, CSS
- Tools & Platforms: Git, GitHub, Postman, SOAP UI, Oracle ERP Cloud, Azure
- Software Development: Agile (Scrum), Unit Testing, Integration Testing, CI/CD

EDUCATION

Full Stack Software Development Bootcamp – TLG | May 2024 – Sep 2024
- Developed expertise in JavaScript, HTML, CSS, Agile practices, Git version control, REST APIs, cloud services integration, and testing.
- Built a capstone project demonstrating full-stack application development.

M.Ed. in Curriculum and Instruction – Tennessee State University
B.S. in Chemistry – Tennessee State University

CERTIFICATIONS

- GenSpark ERP Cloud Technical Certification (Nov 2021)
- Oracle Cloud Infrastructure Foundations Associate (June 2022)
- Oracle Cloud Data Management Foundations (Feb 2022)
- CompTIA Security+ (Feb 2017)
- Cisco Certified Network Associate (CCNA) (Feb 2018)

PROFESSIONAL EXPERIENCE

Oracle ERP Consultant – Cognizant | Sep 2021 – May 2024
- Provided post-implementation support for Oracle ERP Cloud (R13, 20D), ensuring system stability and efficiency.
- Analyzed and validated RICEW components and OTBI reports to enhance data accuracy.

• Managed General Ledger and Accounts Payable imports, identifying and resolving system errors to optimize performance.

Systems Analyst (DHS Public Trust Clearance) – Inserso | Mar 2020 – Feb 2021
• Delivered Tier 2 escalation support for the Department of Homeland Security, ensuring system integrity and compliance.
• Managed ServiceNow configurations and customizations.
• Conducted system audits, reviewed logs and reports, and maintained security compliance.

Research Experience
• Undergraduate Research (2005-2006): Conducted computational analysis on $HClO_2$ isomers using Gaussian software to detect reservoir species in the stratosphere.
• Graduate Research (2009-2010): Investigated the anti-tumor effects of violacein on cancer invasion, apoptosis, and metastasis.

LEADERSHIP & COMMUNITY ENGAGEMENT
• Chair, Committee on Race, Ethnicity, and Culture in Health (REACH), AMSA (2014-2015)
• Health Equity Coordinator, REACH Committee, AMSA (2013-2014)
• Member, AIDS Advocacy Global Network, AMSA (2013-2015)

CONFERENCE PARTICIPATION
• AMSA Convention and Exposition, Washington, D.C. (2015)
• AIDS United Watch, The Elizabeth Taylor AIDS Foundation, Washington, D.C. (2015)
• Medical Humanities Scholars Institute, Sterling, VA (2014)
• Building on Foundations National Leadership Meeting, Sterling, VA (2014)

HONORS
• Golden Key International Honour Society (2012)