ROBERT SMITH

Senior Software Development Engineer I

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Results-oriented Process Control Engineer with over 25 years experience in developing, simulating, analyzing, and implementing automated process control systems. Successfully completed and supported start-up of numerous projects such as nuclear project (AREVA), Cement/Refinery project (TECHNIP). Recent significant project, served as Lead Engineer, responsible for all start-up activities relating to the mechanical, electrical, and software of the But-Son Cement plant project in Vietnam.

EXPERIENCE

Senior Software Development Engineer I
ABC Corporation - JUNE 1999 – NOVEMBER 2003

- Led team dedicated to converting older GUI using Java Swing for a network planning tool.
- Gathered user requirements for the GUI to assist in conversion.
- Coordinated with clients to gather system requirements for enhancements to the application and reviewed and approved requirements documents and test cases.
- Developed a generic class library for rapid GUI application development as well as a GUI interface for managing customer calls and scheduling technician support.
- Designed and developed GUI elements using Java classes and implemented reports.
- Wrote test cases and performed white box testing.
- Collected data from switch databases and loaded them into Government Emergency Telecommunications Services database; played integral role in design phase of project.

Senior Software Development Engineer
Delta Corporation - 1996 – 1999

- Contribute to our software engineering projects to deliver well-defined products that generate immediate customer value and deliver high-quality, broadly applicable software contributions.
- Collaborate with customers’ developers to deliver solutions using a wide range of technologies.
- Continuously build your technical knowledge and mentor junior team members to drive excellence in engineering as a cohesive, efficient, and productive unit.
- Service delivery experience including architecture and coding, and ideally building cloud services
- Technical acumen in a mix of open-source and Microsoft based cloud, edge including fluency in at least two coding languages and/or cloud architecture platforms
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- This is Dummy Description data, Replace with job description relevant to your current role.

EDUCATION

- M.S. in Computer Science - (University of Denver - Denver, CO)

SKILLS

SQL Development, Project Management, Kivy, Python, JSON.