

SOFTWARE ENGINEER SENIOR

The PNC Financial Services Group, Inc. seeks a Software Engineer Senior in Pittsburgh, PA, with the ability to telecommute with appropriate telecommuting systems for up to three days per week, with a minimum of two days per week in the office. Participate in all aspects of PNC's Retail Banking Systems Engineering Group activities. Specific duties include: (i) lead the technical design and development of software solutions; (ii) analyze current business processes, define and develop different tasks and workflows; (iii) create business and technical designs for assigned processes, tasks and workflows and create requirement definition and technical specifications; (iv) work closely with onsite and off-shore teams on daily basis to develop solutions for financial banking; (v) develop solutions from technical specifications to do unit testing of the modules and deploy it into Non-Production and Production; (vi) assist in mentoring junior developers; and (vii) prepare development-related artifacts to support application development for future use.

Bachelor's degree in Engineering, Electronics and Communication, Computer Applications, Computer Information Systems, MIS or Computer Science, plus 3 years of experience developing software solutions in multiple application frameworks, including Spring, Hibernate, and IDEs (Eclipse, NetBeans and IntelliJ) is required. Must have experience with: (i) development on Windows, Unix/Linux systems with applications built using Java or C; (ii) application and web servers, including IBM WebSphere and Apache Tomcat; (iii) database technologies (SQL, MySQL, Oracle and Mongo); (iv) developing in multiple environments (RND, UAT, QA and Prod); (v) full project lifecycles, including analysis, design, development, testing, implementation, support and enhancement using multiple development methodologies (Agile, Scrum and Waterfall); (vi) API development including Microservices, SOAP and REST; (vii) programming with other technologies to include XML, JSON, JDBC, Maven, Log4j, Jenkins, Junit, Selenium, OpenShift Container Platforms and Docker; (viii) tracing and monitoring tools (Dynatrace, Humio, Grafana, TrueSight and Glassbox); and (ix) SRE methodologies to ensure the availability and reliability of systems and services, solving operation problems and automation of tasks.

40 hours/week, 8:00 a.m.–5:00 p.m. Interested individuals apply online at www.pnc.com using keyword R141207. PNC provides equal employment opportunity to qualified persons regardless of race, color, sex, religion, national origin, age, sexual orientation, gender identity, disability, veteran status, or other categories protected by law.