

Software Engineer, IBM Corporation, Cambridge, MA: Provide technical guidance to staff. Design, implement, test, and support secure compliant cloud services to collect, aggregate, and analyze health data. Provide input for creation of system and cloud platform components. Define, recommend, and implement efficient software solutions. Lead small teams. Perform project planning activities. Recommend and execute new approaches to existing processes and procedures. Work with project managers, business analysts, architects, quality assurance engineers, and software engineers to develop quality products. Use design documentation and high level design documents to implement identified components. Ensure implemented components are tested and ready for integration. Analyze situations and implement solutions. Provide fixes to defects identified by the verification team during the software development life cycle. Utilize Java, Git, REST and SQL. Required: Master's degree or equivalent in Computer Science or related (employer will accept a Bachelor's degree plus five (5) years of progressive experience in lieu of a Master's degree) and one (1) year of experience as a Software Engineer or related. One (1) year of experience must include utilizing Java, Git, REST, and SQL. Send resumes to IBM, box #B155, 220 W. 42nd Street, 12th Floor, New York, NY 10036.