Ashish Sutariya

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Dear Hiring Manager,

I'm excited to be applying for the Summer Internship Program at CRI.

As someone who has 4+ years of software development experience encompassing a wide range of skill set and responsibilities as a React, Java, JavaScript, MongoDB, SQL developer with techno-functional knowledge of front end, database systems, banking domain and using Agile SDLC model for fast and adaptable change in the requirements.

With knowledge of Designing and developing critical platform applications with state-of-the-art solutions focussed into efficient and secure solutions for international banks. I believe I can develop innovative solutions across a variety of software platforms and thrive on building quality systems that surpass end users' expectations. I'm thrilled at the opportunity to show off my technical expertise as part of CRI's expert team.

Developed validation utilities to securely validate critical banking information. I carried out the implementation of Hybrid Service Request module to eliminate 23 individual modules to improvise the performance of banking application resulting in 50% decrease in load time of the Requests like Open an Account, Credit card PIN set/reset, Salary Advance.

Experienced in working on state-of-the-art libraries which include biometric authentication and Google maps integration into business functions. I hold extensive experience in Java 8, Python (NumPy, pandas, requests, matplotlib) React Native, React JS, ES6+, React Native – Android Specific Module, Spring, REST/SOAP. Sound at performing Root Cause Analysis, POC, requirements gathering.

Along with my coursework in Information Systems focussed in Data Science courses Data Mining, Machine Learning I plan to learn MS Azure, AWS, Big Data and analytics, Keras, TensorFlow- library developed for high-level computations used in machine and deep learning algorithms.

Thank you for your time and consideration. I'm looking forward to learning more details about the Software Engineer Internship position at CRI. I'm excited about the opportunity to leverage my unique range of skills, and I'm eager to demonstrate my commitment to developing world-class software solutions for CRI.

Sincerely,
Ashish Sutariya