Proposed Resource Candidate Role: **Role:** **CATS+ Labor Category:**	Rohit Kumar Rajan Information Security Officer/Subject Matter Expert Subject Matter Expert

Summary of Qualifications

Over 10+ years of extensive experience as a Web Designer/Developer with solid understanding of database designing, development and installation of different modules. Strong knowledge and plenty of experience in UI development skills like HTML/HTML5, CSS, JavaScript, Angular, Vue, React, jQuery, DOM, AJAX, XML, XHTML, JSON, SVG, Bootstrap, Knockout.JS and Kendo UI etc.

Technical Skills/ Domain Knowledge

Programming/Query Languages: C#, JavaScript, Python, SQL, TypeScript, Visual Basic,
Web Technologies: HTML, CSS, Angular, jQuery, Bootstrap,
Framework: Angular 14, React, React Native, Vue, Node.js, D3.js, Lodash, Moment.js, Express.js, Knockout.JS, Require.js, FastAPI, Bootstrap, Ember.js, Edge.js, ASP .NET, .NET Core, REST, WebGL,
Database: MS - SQL Server 2008/2012, MongoDB, MySQL, T - SQL,
Development Tools: Visual Studio, VS Code, Sublime Text, Notepad++, Angular CLI,
Project Management methodology: Agile, SCRUM, SAFE, DevOps, Waterfall,
Version Control Tools: GIT, Azure Devops, TFS, Perforce, CVS, SVN, Grunt, BitBucket,
Cloud Technologies: Azure, AWS,
DevOps/DevSecOps Tools: Azure DevOps, GitHub, Jenkins, ServiceNow, SiteCore, Google Cloud, Big Query, Confluence, JIRA,

Relevant Experience

NTT Inc - Frontend Developer	September 2019 – Current

• Developed client-side front-end with Angular, employing models, components, and views, and leveraging directives to create reusable components in accordance with development standards.
• Created responsive applications using Angular 14, TypeScript, HTML5, CSS3, and Bootstrap 5.
• Led the migration of an ASP.NET application to Angular components to enhance responsiveness and efficiency.
• Optimized query performance by developing SQL queries, views, and functions.
• Conducted code reviews and participated in performance and functional reviews to ensure adherence to quality standards.
• Collaborated with clients and end-users to gather requirements and implement application enhancements.
• Designed and implemented a service-based application with RESTful WEB API service using .NET Core, integrated with the Angular front-end.
• Managed deployment processes across development, staging, and production servers.
• Provided support for production environment issues, executed database scripts, and resolved deployment issues.
• Actively engaged in team meetings, communicated with business analysts to clarify requirements, and collaborated with the QA team to manage and track issues using JIRA tracking tool.

Dimension Data (NTT) - Software Developer	September 2015 – August 2019

• Developed and managed a web application, overseeing the entire lifecycle from server management, development, to deployment, and providing ongoing support to clients.
• Designed and implemented the user interface using Angular, ensuring an intuitive and visually appealing user experience that meets client requirements and industry standards.
• Built the backend of the application using Node.js and Express.js, developing RESTful APIs to handle

data processing, authentication, and integration with the front-end.
• Utilized MSSQL as the database management system, optimizing data storage, retrieval, and manipulation for efficient application performance.
• Managed codebase using Git version control system, ensuring code integrity, collaboration, and seamless integration of changes across development environments.
• Oversaw server management tasks, including configuration, monitoring, and maintenance, to ensure optimal performance, security, and scalability of the application.
• Implemented continuous integration and continuous deployment (CI/CD) pipelines to automate testing, build, and deployment processes, reducing manual errors and accelerating time to market.
• Provided technical support to clients, addressing issues, troubleshooting bugs, and implementing enhancements to improve application functionality and performance.
• Engaged in client communication, gathering requirements, providing updates, and soliciting feedback to ensure project success and client satisfaction.
• Stayed abreast of emerging technologies, best practices, and industry trends in web development, incorporating new tools and techniques to enhance application quality and efficiency.

IGATE Technologies - Software Developer	August 2013 – July 2014

• Developed applications with a focus on programming, defect resolution, and client interaction for issue resolution.
• Utilized Java, HTML, and SQL scripts to create database-driven front-end displays.
• Optimized SQL queries, resulting in significant performance improvements from several hours to minutes.
• Implemented application logic using C# and integrated HTML helpers in views for rendering HTML content.
• Designed graphical user interfaces (GUI) using HTML, JavaScript, CSS, Bootstrap, and Custom Controls.
• Received training in verifying and addressing validity vulnerabilities in program testing.
• Conducted troubleshooting to resolve open production issues or bugs within agreed-upon service levels.

Education & Certifications

• Master's Degree in engineering, University of Texas	2015
• Bachelor's Degree in engineering, Anna University	2013