NEERAJ BHUVAN

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PROFESSIONAL SUMMARY

Experienced JavaScript Developer in networking domain with over 2 years and 8 months in the Nokia NSP Framework, specialized in applications like Intent Manager, Service Fulfilment, Workflow Management, Infrastructure Management and NFMP. Proficient in front-end development with YANG and JSON Schema, and back-end operations using JavaScript. Recognized for adaptability and quick grasp of new concepts. Seeking opportunities to apply expertise in code development, problem-solving, and team collaboration to thrive in diverse work environments.

SKILLS

- **Programming Languages:** JavaScript
- **Markup and Styling Languages:** HTML, CSS
- **JS Frameworks:** React
- **Platform/Framework:** Nokia NSP Platform (Network Management System - NMS)
- **Data Formats:** JSON, XML
- **Web Services and Interfaces:** YANG, NETCONF, OpenConfig, YAML, REST, CLI
- **Development Knowledge of Networking Protocols:** BGP, Interfaces, SDP, LSP, MPLS, SNMP, L2/L3-VPN
- **Devices:** SR (Nokia), Cisco.
- **Project Management Tool:** Jira
- **Knowledge of SDLC:** Agile Methodology, Scrum
- **Source and Version Control:** Git, GitHub, CI/CD
- **Technologies:** Adobe XD, Photoshop, Visual Studio Code, Postman, MobaXterm, Putty
- **Soft Skills:** Unit Testing, Code Review, Team Collaboration, Client Relationship Management, Problem Solving

EXPERIENCE

JavaScript Developer: Wipro Technology, Chennai   **Aug 2021 – Mar 2024**

- Collaborated with Nokia on scalable solutions for Vodafone International and Bharati Airtel projects, integrating new CRs and serving as a subject matter expert in L3VPN (VPRN) and L2VPN (EPIPE, VPLS) intent types.
- Led development of innovative CRs, utilized Yang and default.viewConfig/ JSON Schema/ OpenConfig for front-end development. Employed JavaScript as a backend to send Web application UI values via NFMP mediator to Classic SR devices (Nokia devices) and MDC mediator to SR, CISCO devices using REST APIs.
- Developed well-structured code with clear comments, conducted thorough unit testing, and provided detailed Jira updates for efficient maintenance and collaboration.
- Addressed critical issues promptly, led KT sessions, and provided feedback during code reviews for team efficiency.

EDUCATION

Anna University, Chennai   **Apr 2024 – Present**

Master of Computer Application

Sri Krishna Arts and Science College, Coimbatore   **Jun 2018 – May 2021**

Bachelor of Science in Information Technology