NISCHHAL SHRESTHA

Web & Mobile Application Developer

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Maininkitie 4 D, Espoo

SUMMARY

Dedicated Web & Mobile Application Developer with a strong foundation in software testing, front-end, and back-end development. Over a year of experience in software testing within the 5G Control Plane, followed by a transition to software development. Proficient in mobile and web technologies, with a focus on delivering high-quality, efficient solutions. Known for problem-solving skills, attention to detail, and collaborative teamwork.

EDUCATION

Metropolia University of Applied Sciences

Bachelor's Degree in Information Technology
2020 – Present

SKILLS

- TypeScript
- Tailwind
- Node.js
- Android programming (Kotlin)
- IOS programming (Swift)
- React Native
- Python
- Java (OOP)
- C++
- C#
- GIT
- Robot Framework

LANGUAGE

- English
- Nepali

WORK EXPERIENCE

Web Developer

Nokia | August 2023 - Present

- Enhanced functionality and improved user experience by implementing new features.
- Resolved bugs in existing projects to ensure smooth and reliable performance.
- Created comprehensive documentation for newly implemented features, providing clear and useful information for users and developers.
- Handled fault reports from customers, ensuring timely and effective resolutions.
- Updated codebase from React to TypeScript to improve code quality, maintainability, and overall project stability.
- Collaborated closely with team members, product owner, and manager to ensure alignment and efficient project execution.
- Contributed to feature development, supporting the successful implementation of new functionalities.

Test Engineer Trainee in 5G Control Plane

Nokia | June 2022 - July 2023

- Ensured high software quality through rigorous testing protocols.
- Created and executed comprehensive test cases to evaluate new features.
- Automated testing for 4G and 5G software, significantly reducing manual effort.
- Managed Continuous Regression Testing (CRT) and Continuous Integration Testing (CIT) to maintain software reliability and performance.