

Divya Nile

[Github](#) | [LinkedIn](#) | divyanile02@gmail.com | +91-9137999797

Summary

Resourceful professional in the field of front-end development with 2+ years of experience, known for high productivity and efficient task completion. Skilled in translating UI/UX designs into interactive interfaces with pixel-perfect precision. Excel in problem-solving, teamwork, and effective communication to navigate complex projects and deliver results.

Skills

Libraries & Frameworks	React, Nextjs, Angular, Material UI, GSAP, Three.js
Programming Languages	HTML, CSS, JavaScript, TypeScript
Tools & Platforms	AWS, Docker, Jenkins

Experience

Solution Analyst / Lead

Sankey Solutions

July 2023 - Present

- Developed a user-friendly frontend using **Angular**, enabling users to integrate data into their own websites via **API endpoints with configurable subscription plans**. Integrated a **secure payment gateway** and dynamically enabled third-party access, resulting in a 35% increase in cross-platform user engagement.
- Implemented an online vehicle **service booking system that automatically** generates job cards and dispatches third-party service teams to the user's specified location, reducing manual service coordination by 50%.
- Developed an Interwork Intercept module to mock APIs by intercepting and **modifying request and response payloads**. Built the frontend using React and managed mock rule persistence using Redux for seamless state management.
- Developed an internal Attendance Management System using React to **automate manual attendance tracking across the organization**, improving accuracy and reducing administrative overhead by 40%. Later **migrated the application to Next.js** for enhanced performance, scalability, and SEO benefits.
- Implemented backend logic for **automated salary calculation using scheduled Cron jobs**, ensuring accurate and timely payroll processing with a 100% reduction in manual intervention.

Solution Building

POCs

- Customized **Google Maps** to integrate advanced features such as **dynamic markers, geofences**, and range overlays for location-specific data visualization.
- Deployed the website on **AWS** using EC2 instances and architect the VPCs, **Elastic IPs**, improving deployment reliability and uptime by 30%.
- Containerized and **connected microservices using Docker**, enhancing scalability and reducing service communication latency by 25%.
- Set up a Jenkins CI/CD pipeline** with version control integration to **automate builds** and deployments, reducing manual effort and build errors by 40%.

Achievements

Potential Bar Raiser

- Promoted to **Potential Bar Raiser** role in recognition of expertise, with the opportunity to gain exposure to and work with emerging technologies.

Shining Star

- Awarded the Shining Star (**Employee of the Quarter**) for consistent dedication, outstanding performance, and exemplary team leadership.
- Developed solutions that accelerated project development and improved delivery speed

Education

Bachelor of Engineering

K.C. College of Engineering

CGPA: 8.5/10.0

2019 - 2023