

HITESH PARMAR

(FULL STACK) REACT, NextJs, NodeJs, ExpressJs, MongoDB, PostgreSQL, AWS Services

SUMMARY

- Experienced Full Stack Developer skilled in React, Node.js, and cloud services. Proven ability to build and deploy end-to-end web applications, solve complex challenges, and deliver user-focused solutions. Quick to adapt and continuously improve with emerging technologies.
- AI/ML enthusiast with foundational knowledge in machine learning and data analysis. Familiar with Python, TensorFlow, and NLP techniques.

WORK EXPERIENCE

Freelancing

1. XS Parking Solution

March 2024 – Present

- Technologies – Go lang, AWS Services, PhonePe PG, PostgreSQL, Redis
- REST API built using Go to address the issue of parking around the hot spots of India, the project is still under development.

2. Medicause API

Oct 2024 – Jan 2025

- Technologies – ExpressJS, NodeJS, PostgreSQL, AWS Cloud Services (EC2, S3), Systemd Services
- REST API built using expressJS to help digitalize the operations of a health care industry, targeting sectors like laboratories, medicals and doctors as a whole on a single platform.
- Client owns 2-3 labs, a hospital with a good number of doctors and various medical stores.

Software Development Intern

Dec 2022 – Nov 2024

DigiPlus IT

1. Flow UI and Flow API (Technologies - NextJs, NodeJs, ExpressJs)

- Developed and optimized a robust user interface (UI) and API system for seamless workflow management. Built scalable APIs to support seamless communication between various components.

2. Cloud Board (Technologies - React, NodeJs, ExpressJs, AWS API's)

- Created a unified dashboard for real-time tracking of cloud service expenditures across Azure, AWS, and GCP; facilitated data-driven decision-making and improved resource allocation.
- Built the UI using React and Chakra UI. Overcame challenges with integrating APIs from multiple cloud platforms to provide a unified data analysis interface.

PROJECTS

Twitter (X) Sentiment Analysis

Mar 2024

- Built a sentiment analysis system with a Selenium-based scraper to collect real-time social media data; used NLP techniques for sentiment classification and visualized results with risk scores on a dashboard.
- Achieved over 85% accuracy in sentiment and high risk detection.

CONTACT

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EDUCATION

2021 – 2025 | BE - Information Science and Engineering

Visvesvaraya Technological University
(8.45 CGPA)

2025 C4 Batch

GenAI Cohort – 100xEngineer

TECHNICAL SKILLS

Programming Languages

Python, Go, Java, Javascript, C, C#, PHP, Typescript

Frameworks

React, NextJs, Django, ExpressJs, Flask, FastAPI

Databases

PostgreSQL, SQLite, MySQL, MongoDB, Firebase

Other Skills

API Development, API Integrations, Middleware / Authorization, GIT, AWS and Azure Cloud Services

SOFT SKILLS

Time management, Communication, Adaptability, Problem-solving, Teamwork, Creativity, Leadership

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Kannada (Proficient)