

Dev Rathod

+1 (548)-333-0424 | [Email](#) | [LinkedIn](#) | [GitHub](#) | [Twitter](#)

SUMMARY:

Aspiring IT developer with a solid grasp of Front-End and Back-End development. Meticulous analytical person with a passion for clean coding and a proactive approach to learning. Skilled in building user-friendly interfaces and efficient systems, with a commitment to staying updated on the latest technologies. Seeking opportunities to apply skills and contribute to dynamic, impactful Companies.

TECHNICAL SKILLS:

- FRONTEND: NextJS, Bootstrap, ReactJS, Web3JS;
- BACKEND: Solidity, Python, NodeJS, EtherJS;
- DEVOPS: Docker, Kubernetes, AWS, Jenkins;
- DATABASE: MySQL, MongoDB, DynamoDB, Django;

EXPERIENCE:

[\[Link\]](#) Chaintech: NodeJS Development Internship (8-Months)

Chaintech Network is one of the pioneer companies of India that is leading the blockchain revolution.

- exciting opportunity to work with innovative technology and be a part of a dynamic team.
- Develop and implement backend solutions using Node.js and Express.js.
- Create and maintain MongoDB databases to store and retrieve data efficiently.
- Collaborate with the team to design and optimize APIs for seamless integration.
- Troubleshoot and debug applications to ensure smooth functionality.
- Work on implementing security measures to protect data and prevent vulnerabilities.

PROJECTS: For more Information regarding projects, visit Github ([devrathod13](#))

[\[Link\]](#) Auto-Insure - Peer to peer Blockchain based Car Insurance

Tech Stack - ReactJS, NodeJS, AWS DynamoDB, Solidity, Docker

- Pinsurance is a blockchain-based P2P DeFi platform for car insurance.
- A backend system was developed to manage pool data, user interactions, and claims processing.
- Members can submit claim requests with supporting documents, which are broadcast for member voting.

[\[Link\]](#) PawPals - Community-Driven Animal Adoption and Treat Platform

Tech Stack - NextJS, NodeJS, MongoDB, Github Actions, Stripe Payment

- PawPals is a platform that simplifies animal adoption and fosters community support for ongoing care.
- Users can browse profiles of adoptable animals, complete adoptions, and donate treats or funds.
- A robust backend powered by MongoDB manages adoption records, user profiles, and transactions.
- Adopters can post updates about their pets, motivating others to contribute and support.

[\[Link\]](#) The Agaries - Empowering Traditional Salt Farmers. (In Progress)

Tech Stack - NextJS, NodeJS, MongoDB, Github Actions, Stripe Payment

- The Agaries is an innovative platform designed to uplift traditional salt farmers, providing a space for supporters to learn about their challenges and fund essential tools for sustainable growth.
- A scalable backend built with Express.js and a NoSQL database powered by MongoDB efficiently manages farmer profiles, donor accounts, and transaction records.

EDUCATION:

Kadi Serva Vishvavidhyalaya, Gandhinagar:

Bachelor's in Computer Applications (2019-2022)

Specialized in programming, database management, and software development.

Conestoga College, Waterloo:

Certificate in Computer Application Development (2023)

Gained ability in full-stack application development.

Saskatchewan Polytechnic, Saskatoon:

Certificate in Cloud Computing and Blockchain Development (2024)

Focused on blockchain integration, distributed systems, and cloud architecture.