# Reche Soares

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#### **SUMMARY**

I'm a full-stack developer with 3 years of experience in building apps from ground up. Having worked mostly in startups, I'm accustomed to wearing many hats. I specialize in building impactful, scalable systems.

#### **SKILLS**

Languages: JavaScript, TypeScript, Go

Frontend: React, Next.js, Tailwind CSS, Redux, Zustand, TanStack Query

Backend: Node.js, Express, NestJS, PostgreSQL, MongoDB, Redis, GraphQL, Microservices

Tools: Jest, Cypress, Git, GitHub Actions, CircleCI, Docker, AWS, Vercel, Turborepo

#### WORK EXPERIENCE

Vericy AI **Bridgewater, NJ (Remote)** 

Nov 2023 - Present Frontend Engineer

> Led the architecture and implementation of a Turborepo monorepo, consolidating 7+ projects, centralizing shared packages, reducing deployment time by 40% and accelerating feature development by 60%.

- > Migrated legacy apps to Next.js + TypeScript, improving speed, SEO, and maintainability, using smart caching strategies and optimized rendering, while cutting bugs by over 50% using Jest and Cypress tests.
- > Engineered Go and Bash CLI tools to automate package scaffolding, accelerating dev workflows.
- > Developed scalable REST APIs using NestJS and PostgreSQL to streamline backend processes.
- > Implemented CI/CD pipelines across multiple projects by using Github Actions, Vercel, Docker and AWS, integrating testing and automated deployments, speeding up integration and release cycles.
- > Built data-driven B2B and B2C dashboards with optimized state management, for fast performance.

**Intellicure Healthcare** Salcete, Goa, India Aug 2022 - Nov 2023

Fullstack Engineer

> Built a full-stack appointment scheduling system with React, Node is, and PostgreSQL, including an admin dashboard, automated reminders, and patient management for multiple Medicare Centers.

- > Redesigned and migrated 12+ legacy apps from PHP to React.js and Next.js, enhancing performance, SEO, and user engagement.
- > Contributed to the development of a custom medical e-learning course platform, replacing Teachable, cutting third-party costs by 90%, and improving content streaming, uptime, and user experience.
- > Set up CI/CD pipelines with GitHub Actions, automating deployments and reducing manual effort across React and Node.js projects.

#### **EDUCATION**

## **Rosary College of Commerce and Arts**

Navelim, Goa, India

Bachelor of Computer Applications (Jun 2019 - April 2022)

CGPA 8.5/10

### **PROJECTS**

## Berlix UI - React based Animated UI Components Library

Tech Stack: TypeScript, React, Next.js, Tailwind CSS, Framer Motion

An animation-focused UI library inspired by shaden/ui, featuring reusable and highly customizable components.

Source code | Live link

## **Polonium - API Testing Tool**

Tech Stack: Next.js, Tailwind CSS, Zustand, HTTP, WebSockets

A Postman-like tool for testing REST and WebSocket endpoints with support for custom headers, cookies, payloads, and organized collections using nested folders.

Source code | Live link