

SUMMARY OF QUALIFICATIONS

I am a BCA graduate with a strong proficiency in JavaScript, Node.js and MongoDB. I have hands-on experience in frontend and backend development. I have successfully built multiple projects utilizing the REST APIs, and Mongo DB. Currently, I am seeking a Java Developer or Backend Developer position to leverage my technical expertise in software development.

EDUCATION

Saurashtra University – CGPA: 8.2	Rajkot	Bachelor of Computer Applications	Jun – 2022 to Apr - 2025
Shree H.R.Gardi High School <sup>(xii)</sup> – Percentage: 51.57 %	Nana Ankadiya	HSC Gujrat Board	May – 2021 to Mar - 2022
Shree H.R.Gardi High School <sup>(x)</sup> – Percentage: 53.16 %	Nana Ankadiya	SSC Gujrat Board	May – 2019 to Mar - 2020

TECHNICAL SKILLS

- **Programming Languages:** Javascript, Java, SQL, C, C++
- **Database:** SQL Server, MongoDB, MySQL, JDBC, Oracle
- **Frameworks:** Spring Boot, Spring MVC, Express
- **Tool:** Git & GitHub, Eclipse
- **Web Development:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Node.js, MongoDB

PROJECT EXPERIENCE

**GPS-Tracker Application** [Link](#)

**Technologies:-** Master React, Node.js, Express, MongoDB & Tailwind CSS

- **GPS-Tracker Application** – Built a real-time GPS tracking system using Built a secure **RESTful API** with **Node.js** and **Express** to handle user data, device logs, and tracking endpoints.
- Implemented user authentication and role-based access using JWT.
- Integrated Mapbox / Google Maps API for map rendering and geolocation services.

Nana Ankadiya

Apr 2025 – Working on

**Instagram-Application** [Link](#)

**Technologies:-** React.js, Tailwind CSS, Node.js, MongoDB, Express

- Developed a full-stack Instagram clone using **React.js**, **Node.js**, **MongoDB**, and **Tailwind CSS**, replicating core features like user authentication, real-time posts, likes, comments, and Reels.
- Implemented responsive UI, optimized performance, and followed best practices in modern web development.

Nana Ankadiya

Jan 2025 – Working on

**Past-App** [Link](#)

**Technologies:-** JavaScript

- Past App is a sleek, user-friendly application built with Vite and React, designed to help users track and reflect on their past experiences.
- The app features a modern interface, allowing users to easily log events, memories, and insights.

Nana Ankadiya

Sep 2024 – Oct 2024

**Leet Metric** [Link](#) & **Countdown Timer** [Link](#)

**Technologies:-** Vite + React, Javascript

- The **Leet Metric** feature in this Java project is a utility that converts standard English text into "**leet speak**" (1337), a stylized form of writing commonly used in hacker and gaming communities. The tool replaces specific alphabetic characters with numbers or symbols that resemble those characters, offering a fun and creative way to obfuscate text. The app features a modern interface, allowing users to easily log events, memories, and insights.
- he **Countdown Timer** in this Java project is a utility that counts down from a specified time to zero. It is useful for time-based applications such as quizzes, task timers, productivity tools, or game mechanics. The timer displays the remaining time in hours, minutes, and seconds, and can trigger an action or alert when time runs out.

Nana Ankadiya

Jun 2024 – Aug 2024

**E-Commerce Responsive Website** [Link](#)

**Technologies:-** JavaScript, CSS3, HTML

- Past App is a sleek, user-friendly application built with Vite and React, designed to help users track and reflect on their past experiences.
- The app features a modern interface, allowing users to easily log events, memories, and insights.

Nana Ankadiya

Feb 2023 – May 2023

CERTIFICATION

- In GeeksforGeeks Saurashtra University Ranking for Solving Problems. [Link](#)
- Advance Java Development [Link](#)
- Full Stack Development with JavaScript, React.js
- College Campus Coding Group