

KHOYANI CHETAN

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📍 Nana Akadiya, Amreli, Gujrat, India

LINKS

My Portfolio: [//khoyanichetan](https://khoyanichetan.com)
Linkedin: [//khoyanichetan](https://www.linkedin.com/in/khoyanichetan)
GitHub: [//KhoyaniChetan2224](https://github.com/KhoyaniChetan2224)
Geeksforgeeks: [//kchetan 2224](https://www.geeksforgeeks.org/author/kchetan2224/)
HackerRank: [@er_chetankhoyani](https://www.hackerrank.com/@er_chetankhoyani)
LeetCode: [//kchetan 2207](https://leetcode.com/kchetan2207/)

EDUCATION

Saurashtra University
BCA in Computer Science
2022 - 2025 | Rajkot
CGPA :- 8.2 / 10 (Third year)

Shree H.R.Gardi High School^(xii)
HSC Gujrat Board
2021 - 2022 | Nana Akadiya
HSC 12th :- 51.57

Shree H.R.Gardi High School^(x)
SSC Gujrat Board
2019 - 2020 | Nana Akadiya
SSC 10th :- 53.16

SKIL

Languages: Java, C, C++
Familiar: HTML, CSS, Javascript,
Telwind-CSS, React-Node JS
Technology: Git/GitHub
Database: MYSQL, SQL, MongoDB
Construct: OPPs, OS, DBMS
Soft Skill: Lenadership, Management,
Communication

COURSEWORK

- OS & Data Structure and Algorithms
- Problem Solving Questions
- Advance Java Development

CERTIFICATE

[Problem Solving Quiz \(intermediate\)](#)
[Google Analytics](#),
[NodeJS Course](#)
[Data Struture and Algorithm](#)
[Complete Java and C++ Couse](#)
[Mastering JavaScript and JQuery](#)

SOCIETIES

- Asociation with Development(MAXPSS)
- College Campus Coding Group
- In GeeksforGeeks Saurashtra University
Ranking for Solving Problems.

I have recently completed my Bachelor's degree in Computer Applications at Saurashtra University. A logical and well-organized individual with a strong understanding of software engineering. Looking for opportunities to explore, enhance and develop knowledge along with practical skills. Determined to put in a lot of effort to deliver excellent results. Always ready to try new possibilities and always ready to try new possibilities and always ready to push the limits with all abilities.

PROJECTS

Web Dev using MERN Stack

Feb 2024 – Mar 2025 | BCA-4 to 6 | Nana Ankadiya

Technologies:- JavaScript, HTML, CSS, Telwind-CSS, Recat-Node JS

Successfully for Web Dev using MERN Stack course using HTML, CSS & JavaScript, Telwind-CSS, Recat-Node JS.

- ***** [SmartHotel da Dhaaba](#) ***** | ***** [Teilwind Razorpay Clone](#) ***** | *** [Past-App](#) ***
- *** [Complex Form](#) *** | *** [Event Registration](#) *** | *** [Job Application](#) *** | *** Animation ***
- *** Transtion *** | *** [2D Trasnform](#) *** | *** Countdown Timer *** | *** HTML Form ***
- *** [Cards-1](#) *** | *** [Cards-2](#) *** | *** Order Summary *** | *** [Gride](#) *** | *** [CSS Grids](#) ***
- *** CSS 3D TrnsForm *** | *** [Time Based Events](#) *** | *** Event Delegation – Preodic Table ***

Leet Metric

Aug 2024 – Aug 2024 | BCA-5 | Nama Ankadiya

Technologies:- JavaScript, HTML, CSS

Countdown Timer

Aug 2024 – Sep 2024 | BCA-5 | Nana Ankadiya

Technologies:- Javascript, HTML, CSS

Vite + React Paste-App

Aug 2024 - Sep 2024 | BCA-5 | Nama Ankadiya

Technologies:- Vite + React, 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.

GPS-Tracker Application

Apr 2025 – Working on | Nana Ankdiya

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

Instagram-Applications

Feb 2025 – working on | Nana Ankadiya

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.

E-commerce-Responsive-Web-Site

Aug 2023 - Oct 2023 | BCA-2 | Nana Ankadiya

Technologies:- Javascript, HTML, CSS3

Successfully developed a fully responsive e-commerce web store using HTML, CSS, and JavaScript. This project showcases my proficiency in front-end development, implementing responsive design principles, and creating dynamic, user- friendly interfaces. A significant milestone in my journey, demonstrating my ability to build robust web applications from scratch.

Razorpay-Clone

Aug 2024 - Sep 2024 | BCA-2 | Nana Ankadiya

Technologies:- HTML, Tailwind CSS, Json

This is a clone website for Razorpay, a popular online payments platform in India. The website is built using HTML and Tailwind CSS, a utility-first CSS framework that makes it easy to style and layout web pages.