KHOYANI CHETAN

khovanichetan53@gmail.com

9825292335

Nana Akadiya, Amreli, Gujrat, India

LINKS

My Portfolio://khoyanichetan Link edin://khoyanichetan GitHub://KhoyaniChetan2224 Geeksforgeeks://erchetan5ir4

EDUCATION

Saurashtra University

BCA in Computer Science 2022 - 2025 | Rajkot CGPA :- 7.8 / 10 (second year)

Shree H.R.Gardi High School(XII)

HSC Gujrat Board 2021 - 2022 | Nana Akadiya HSC 12th :- 81.75

Shree H.R.Gardi High School(X)

SSC Gujrat Board 2019 - 2020 | Nana Akadiya SSC 10th :- 79.75

SKIL

Languages: Java, C, C++ Familiar: HTML, CSS, Javascript Technology: Git/GitHub Database: MYSQL, Oracle Construct: OPPs, OS, DBMS

Soft Skil

Lenadership Management Communication

COURSEWORK

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

CERTIFICATE

Problem Solving Quiz (intermediate)
Google Analaytics,
NodeJS Course
Data Struture and Algorithm
Complete Java and C++ Couse
Javascript & jQuery for Beginners

SOCIETIES

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

I am Currently pursuing my Bachelor Computer Application at Saurashtra University. Logical and well-organized individual with a firm understanding in software engineering. Looking for Opportunity to explore, enhance and develop knowledge with practical skills. Deterministic to put lot of effort to deliver an outstanding outcome. Always willing to try new possibilities and Always willing to try new possibilities and pushing limits with all abilities.

PROJECTS

Web Dev using MERN Stack

Feb 2024 - Is Ongoing | BCA-4 | Nana Akadiya

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

Successfully for Web Dev using MERN Stack course using HTML, CSS & JavaScript.

- 1. **** SmartHotel da Dhaaba *****
- 2. *** CompleX Form *** | *** Event Registration *** | *** Job Application ***
- 4. *** HTML Form *** | *** <u>Cards-1</u> *** | *** <u>Cards-2</u> *** | *** Order Summary ***
- 5. *** Gride *** | *** CSS Grids *** | *** CSS 3D TrnsForm ***
- 6. *** Time Based Events *** | *** Event Delegation Preodic Table ***

C++ With Data Structures and Algorithams (DSA) Programming

Comprehensive of C++ code files covering various Data Structures and Algorithm (DSA) concepts. It is designed to help you learn and master DSA using C++ through practical code examples and problem-solving sessions.

C++ PROJECTS (Console Application)

March 2024 - Jun 2024 | BCA-4 | Nana Akadiya

Reated Real-Life System in C++ Programming Language Like:

- 1. <u>Login & Registeration system</u>
- 2. Market Billing System
- 3. Quiz Application
- 4. Student Mark Sheet
- 5. Super Market Billing System

E-commerce-Responsive-Web-Site

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

Technologies: HTML, CSS3, Javascrip

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.

SD Web Site

Num 2023 - Feb 2024 | BCA-3 | Nana Akadiya **Technologies**: HTML, PHP, CSS3, Javascript, MySql

Successfully developed a SD Web-Site using HTML,PHP, CSS, Javascript and MySql. This project showcases my proficiency in Data structures and algorithms front-end development, implementing responsive design principles, and creating dynamic, user-friendly interfaces. A significant milestone in my journey, demonst- rating my ability to build robust web applications from scratch.