Kashish Gadhiya

kashishgadhiya3@gmail.com

linkedin.com/in/kashishgadhiya

+91 8487953449

Vadodara, Gujarat390011

github.com/kashishgadhiya

kashishgadhiya.vercel.app/

PROFILE

I'm a hardworking coder who loves technology and new ideas. I'm really into web development and solving problems.
I want to use my coding skills to make a difference and stay up-to-date with the latest in tech.

TECHNICAL SKILLS

Programming Language

C, Java, JavaScript, Python

Front-End Technologies

HTML, CSS, JS, React, Vite,

Next JS, Bootstrap

Tailwind CSS

Back-End Technologies

Node JS, Express JS, PHP

Database

MongoDB, MySQL

Development Tool

VS Code, PyCharm, Jupyter

Notebook

Course Work

OOP, DBMS,OS, Data

Structures & Algorithms

PERSONAL SKILLS

Decision Making

Problem Solving

Time Management

Good Listener

LANGUAGES

English

Hindi

Gujarati

EDUCATION

Masters in Computer Application
The Maharaja Sayajirao University of Baroda
Vadodara, Gujarat, India
2023 – Present
79.29% [SEMESTER-1]

Bachelor of Commerce
Government Commerce College
Gandhinagar, Gujarat, India
2020 – 2023
8.2 CGPA

Higher Secondary
D. M. Barad High School
Ghusiya Gir, Gujarat, India
2018 – 2020
89.33%

EXPERIENCE

MERN STACK INTERN

BRAINYBEAM INFO-TECH PVT. LTD.

MAY 2024 – PRESENT   REMOTE, VADODARA , GUJARAT

Gaining proficiency in React and undergoing MERN stack training during internship to apply skills in real-world projects spanning web development from basics to advanced concepts..

PROJECTS

My Portfolio –   View Website   Source Code

May 2024

This website showcases my recent projects as a Full-Stack Web Developer using Next.js and Tailwind CSS.

Old School Eatery –   View Website   Source Code

March 2024 – May 2024

Next.js restaurant website with NextAuth, Tailwind CSS, detailed menu, locations, and personalized login.

MSU Website –   View Website   Source Code

January 2024 – March 2024

Interactive MSU website built with React.js and Vanilla CSS, offering comprehensive faculty details, FTE info, and personalized query messaging for seamless communication.

Emotion Based Music Player   Source code

January 2024 –February 2024

This Python and OpenCV project detects user emotions through facial recognition and plays music accordingly, creating a personalized auditory experience.