



CONTACT ME

Email ID : darshan21pvt@gmail.com
Contact Number : 9370370406
Git Hub :darshan0421
Address :Nashik , Maharashtra.

SKILLS

ProgrammingLanguages: C , C++, Java (Basic knowledge)
Frontend Technologies: HTML, CSS, JavaScript
Backend Technologies: SQL

EDUCATION

BACHELOR OF TECHNOLOGY

Major : Computer Science
University : Sandip University
Graduation Year : 2026
CGPA : -

HIGHER SECONDARY

College : M.R.M.V&JrCollegeof Science, Manmad.
Passing Year : 2022
Percentage : 74.50%

SECONDARY

School :ChhatreNew English School, Manmad.
Passing Year :2020
Percentage : 63%

Darshan Dakhane

Computer Science

As an aspiring engineer, I strive to apply my skills and passion to drive innovation and contribute to meaningful change.

INTERNSHIP

CodSoft IT Services and IT Consulting Pvt Ltd (Remote)

Role : Intern Duration : 10 Jul 2024 - 10 Sep 2024
Domain : Web Development
Technology : HTML, CSS.

TechnoHacks EduTech Pvt Ltd. (Hybrid)

Role : Intern Duration : 08 Feb 2024 - 07 March 2024
Domain : Python Development
Technology : Python

PROJECTS

Project Title : Personal Portfolio Website

Description : Built a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and contact details. The site includes smooth navigation, animated elements, and a modern UI to create a professional online presence.

Project Title : Travel-Themed Landing Page Website

Description : Developed a visually appealing landing page using HTML and CSS, designed to promote travel destinations. The page features a modern layout, destination cards, social media links, and call-to-action buttons, all styled for a responsive and user-friendly experience.

Project Title : Flipping Debit Card UI Design

Description : Created an interactive and visually realistic debit card interface using HTML and CSS. The project demonstrates advanced front-end skills including 3D flip animation, component styling, and responsive layout design.

CERTIFICATES

AWS Technical Essentials

Issuing Organization : AWS
Date of Completion : 05 Jan 2025

Introduction to Generative AI

Issuing Organization : Simplilearn
Date of Completion : 12 Jun 2025

Introduction to AI concepts

Issuing Organization : Microsoft
Date of Completion : 11 Jun 2025