Tanusha Choudhary

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EDUCATION

Shri Govindram Seksaria Institute of Science & Technology, Indore

Nov 2022-26

Bachelor of Technology in Information Technology

CGPA 8.46

Relevant Coursework: Data Structures and Algorithms, Object Oriented

Programming, Software Engineering, Operating Systems, Computer Networks,

Database Management Systems

Languages: C, C++, Java, Python

Front-End: HTML, Tailwind CSS, JavaScript, Bootstrap, React

Back-End: Express, Node.js, MongoDB, MySQL, Firebase

S.I.C.A. S.S. School No.2, Indore

2009-2021

97.2% in 12th Grade 95.4% in 10th Grade

TECHNICAL PROJECTS

• Job Search Website

A modern job search platform built with the **MERN stack**, **ShadCN UI**, **Tailwind CSS**, and **Redux** for seamless **job browsing**, **application tracking**, **and employer interactions**. It features an intuitive UI, job updates, **authentication**, and a smooth user experience for both job seekers and recruiters.

• Appointment Booking Web Application

A full-stack web application built using the MERN Stack (MongoDB, Express.js, React, Node.js) and Tailwind CSS. It enables users to book, view, and cancel doctor appointments, with integrated online payment functionality. Users can browse available doctors based on specialization and availability. An intuitive admin panel allows administrators to manage doctor listings and view or cancel appointments from their side.

github:- https://github.com/tanushachoudhary
portfolio:- https://tanusha-portfolio-main.netlify.app/

SKILLS

- Problem Solving in C++
- MERN Stack Development

- Teamwork
- Event Management