

CAREER OBJECTIVE

Looking to establish a career in the field of Information Technology, I wish to work in a growth-oriented company and contribute to the development of the organization while upgrading my skill set and knowledge.

CONTACT



9109517519



ashishshah2920@gmail.com



Indore, Madhya Pradesh

SKILLS

- ReactJs
- TailwindCSS
- JavaScript
- Java
- SQL
- . HTML
- · CSS

SUBJECTS KNOWN

- · DBMS
- Operating System
- Computer Network

PROFILE

- LinkedIn
- Github

HOBBIES AND INTEREST

- Diary Writing
- Playing Cricket
- Traveling



ASHISH SHAH

Final Year Electronics

EDUCATION

B.Tech, Electronics

Madhav Institute Of Technology & Science, Gwalior(MP)

2020 - 2024 CGPA: 8.09/10

Senior Secondary (XII), Science

Drashti Public School, Sanawad(CBSE Board)

2018-2019

Percentage: 90.2%

Secondary (X)

Drashti Public School, Sanawad (CBSE board)

2016-2017 CGPA: 9.6

PROJECTS

VIZUALS - SEAMLESS VIDEO DISCOVERY

Developed 'Vizuals,' a ReactJS and Tailwind CSS-driven video streaming platform with dynamic content discovery using RapidAPIs. Empowered users to seamlessly search, watch, and explore personalized video recommendations. Showcased adeptness in front-end development, API integration, and usercentric design principles.

Technology Used :ReactJS, TailwindCSS, RapidAPIs

Tools : Visual Studio Code

TENT CALCULATOR

This application caters to both tent house vendors and customers. Vendors can calculate the quantities of individual components, and customers can estimate tent costs based on length and breadth inputs. The streamlined process enhances efficiency for vendors and provides customers with a precise tool for accurate cost estimation.

Technology Used: HTML, CSS, JavaScript Tools : Visual Studio Code

FILE SYSTEM ORGANIZER

This application streamlines the organization of various file types, such as PDFs, audio, videos, executables, and more. Users can effortlessly categorize files within designated folders by providing the folder path. This automated process ensures efficient and structured file management.

Technology Used: NodeJs File System Module, Path

Module, JavaScript

Tools Used : Visual Studio Code