

EDUCATION

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

B.Tech, Computer Science and Engineering

CGPA - 7.86

St Joseph's Higher Secondary School, Barwani

Class-XII

St Joseph's Higher Secondary School, Barwani

Class-X

Class-X

%-77.33

EXPERIENCE

Tech Driven Basic Jan 2023 – April 2023

Web Developer Intern

Remote

- Developed an Image Gallery application using React JS .
- In which user can search for images according to there area of interest.
- Application features including login page, search bar, Use of Unsplash API
- During my internship, I had the valuable opportunity to gain practical experience.

Ardent Computech June 2022 – July 2022

Data science industrial training

Remote

- Built a project on Diabetes prediction.
- Project was made using python and machine learning model .

PROJECTS

Travel Companion | <u>Source Code</u> | Project

- Travel Companion is a web based application which help users to travel around India with minimal efforts.
- Frameworks / Languages ReactJS, Material-UI, NodeJS, ExpressJS, MongoDB.

Char Pahiya | Source Code | Project

- Online cars selling website having functionalities like authentication ,cart , wishlist ,payment integration .
- Frameworks / Languages NodeJS, React JS, Express JS, MongoDB, Material UI, Bootstrap.

Image Gallery | <u>Source Code</u> | Project

- Image Gallery app, in which user can search for images according to there interest and has login feature, search bar, responsive web application.
- Frameworks / Languages React JS,CSS,JavaScript.

Portfolio | Source Code | Project

Frameworks / Tools - ReactJS, HTML, CSS, JavaScript, EmailJS.

TECHNICAL SKILLS

Skills:HTML, CSS, React JS, Bootstrap, API integration.

Languages: Basics of Java, C, C++, JavaScript.

Tools/Technologies: Git and Github, VS Code.

CERTIFICATIONS

- Web Development Course by Andrei Neagoie, Udemy
- Tech Driven Basic Internship (certificate)
- Data Structure by Universal informatics (certificate)
- Ardent computech industrial training (certificate)