

VASU MENDAPARA

Computer Science Student

CONTACT

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🌐 <https://vasu-portfolio-website.s3.amazonaws.com/portfolio.html>

ABOUT ME

Hello there! I'm vasu, a passionate and motivated computer science student with a flair for turning ideas into reality through the power of code. My journey in the world of technology began with a curiosity for understanding how things work, and it has evolved into a deep love for programming and problem-solving.

EDUCATION

B.Tech CSE

Uka Tarsadia University
2021-2025

11th and 12th board

P P Savani International School
2020-2021

10th board

Civilize Modern School
2019

WORK EXPERIENCE

○ Feb 2024 - Present

Limpid Systems | Mota Varachha, Surat

Angular

I am currently employed as an Angular developer, specializing in creating dynamic and responsive web applications. My focus is on delivering intuitive user interfaces and seamless user experiences.

○ July 2023 - Jan 2024

Limpid Systems | Mota Varachha, Surat

ASP.NET Core

I previously held a role as an ASP.NET developer, proficient in utilizing the framework to build robust web applications. My expertise lies in crafting efficient, secure, and scalable solutions to meet diverse business needs.

○ March 2023 - July-2023

Limpid Systems | Mota Varachha, Surat

Front-end Developer

I previously served as a front-end designer in a company, focusing on creating visually appealing and user-friendly interfaces to enhance the overall user experience.

SKILLS

Web Design

Web Development

Machine Learning

SEO

Communication

TECHNOLOGIES

HTML5, CSS, JavaScript

Angular, React, TypeScript

MySQL, MSSQL, Firebase

AWS, GCP

PROJECTS

2022

Static Website

Gadget Shop | Live-Project

I created a sleek, functional website for a gadget shop using HTML, CSS, and basic JavaScript. With clean design and smooth navigation, users can browse products effortlessly. From layouts to interactive elements, every detail is crafted to enhance the shopping experience, showcasing the latest products available in shop.

2023

Web Designing

Limpid Systems Website | Live-Project

I engineered a dynamic, visually captivating website for a company, leveraging HTML, CSS, Bootstrap, and JavaScript. Seamlessly integrating animations, the site boasts fluid responsiveness and engaging user interactions. From sleek design elements to intuitive navigation, every aspect is meticulously crafted to enhance the company's online presence and user experience.

2023

Web development

Ecommerce Book Store | Learning-Project

I built an e-commerce book store using ASP.NET Core and MSSQL, designed solely for learning purposes. Integrating Stripe as a secure payment gateway, the platform enables seamless transactions. From database management to checkout processes, every aspect showcases the potential of ASP.NET Core for robust web development in the realm of e-commerce.

2023 - 2024

Web Development

WebClips Website | Learning-Project

I designed a video streaming website allowing users to upload their content, crafted solely for learning. Leveraging Angular for front-end dynamics and Firebase for backend support, the platform offers seamless video management. From intuitive interfaces to secure data handling, every feature highlights the potential of Angular and Firebase in web development.

2024 - Present

Web App Development

Limpid Systems CRM | Live-Project

As part of a collaborative effort, I contribute to developing a comprehensive company CRM using technologies like Angular, MSSQL, Tailwind CSS, and ASP.NET Core. Our focus lies in creating an intuitive interface, robust database management, and seamless integration of technologies to streamline company operations and enhance user experience.