

Shweta Chaurasiya

Web Dev Enthusiast | Quick Learner | Pursuing MCA

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PROFILE

I'm fresher seeking for an opportunity to contribute to the organization. I'm an enthusiastic and dedicated web developer who promise to use my skills and knowledge in web development, while constantly expanding my knowledge in dynamic and innovative work environment. I'm willing to engage with talented team of professionals to create a meaningful and impactful web solutions.

SKILLS

Frontend Development: HTML, CSS, JavaScript, UI/UX Design, React.js, BootStrap

Backend Development: Python, Node.js, SQL, MongoDB

Design Tools: Figma, Canva

PROJECTS

Image Steganography

The Image Steganography project is a Python-based application that focuses on concealing information within digital images using various steganographic techniques. This project aims to provide a secure and covert method for transmitting sensitive data.

Features: - Encoding Data, Decoding Data, Supported Image Formats(JPEG, PNG), User-Friendly Interface

TextEase

Utilized React.js to develop a user-friendly web application called TextEase, offering a suite of text manipulation features. Users can effortlessly convert text to uppercase or lowercase, count words and characters, and estimate reading time

Features: - Case Conversion, Word and Character Count, Reading Time Estimation,

Grocery Store - UI

The Grocery Store Website is a visually appealing and user-friendly e-commerce platform designed to provide customers with a seamless shopping experience for grocery items. Built using HTML and CSS, the website offers an intuitive interface for browsing and purchasing a variety of products.

Features: - Responsive Design, Product Catalog, Product Listings

CERTIFICATIONS

Introduction to Front-End Development (Coursera)

Programming with JavaScript (Coursera)

Usability Engineering (NPTEL)

Introduction to MongoDB (Coursera)

Foundations of User Experience (UX) Design
(Coursera)

EDUCATION

Master Of Computer Application

November 2022 - Present

Bachelor of Science in Information Technology

June 2018 – May 2021

CGPA : 6.92

HSC

June 2016 – May 2018

percentage: 55%

SSC

March 2016

percentage: 79.40%

HONER/ AWARD

First Prize in National Conference on Role of Engineers in Nation Building - 2024, Organized By Viva Institute Of Technology