AMARDEEP SINGH

CONTACT

Phone:
+91-7607564045

Email Address:
as5542131@gmail.com

Address:
Vill Belhara, Lakhimpur Kheri

Portfolio website
https://amardeep-singh27017.github.io/portfolio_website/

LinkedIn
https://www.linkedin.com/in/amardeep-singh-36609127b/

Github
https://github.com/Amardeep-Singh27017

PERSONAL DETAILS

- Date of Birth : 12/08/2003
- Nationality : Indian
- Gender : Male

TECH SKILLS

- Web Development
- HTML
- CSS(Vanilla, Tailwind)
- JavaScript
- Data Structures(In C Language)
- Python Programming
- Learning MERN Stack

LANGUAGES

- English
- Hindi

OBJECTIVE

Motivated and detail-oriented computer science graduate seeking a web developer position to utilize my knowledge of HTML, CSS, JavaScript, responsive design, and the MERN stack (MongoDB, Express.js, React, Node.js) to contribute to innovative web projects.

EDUCATION

Bachelor of Technology (CSE)   2021 - 2025
FUTURE INSTITUTE OF ENGINEERING AND TECHNOLOGY, FARIDPUR BAREILLY
CGPA: **7.29**

Intermediate   2020 - 2021
V K S SARASWATI VIDYA NIKETAN I C, GOLA LAKHIMPUR KHERI
Percentage: **80.00**

High school   2018 - 2019
KALIKA PRASAD H S S, BARWAR LAKHIMPUR KHERI
Percentage: **78.50**

PROJECTS

Portfolio Website

Welcome to my portfolio website! This site is designed to show my skills and projects in web development. I built it using HTML, CSS, and JavaScript to create a smooth and interactive experience for visitors.
Technologies Used: HTML, CSS and JavaScript

Instaclone

An Instaclone app allows users to share photos and connect with others. It features user authentication for secure access to registered users. The app offers a clean and responsive design for a seamless browsing and posting experience.
Technologies Used: Node.js, Express.js, EJS, MongoDB, Mongoose.js

X.com (Twitter) Clone
This Twitter clone features a responsive layout that ensures a seamless user experience across all devices.
Technologies Used: HTML and Tailwind CSS, Frontend Project

E-Commers website

This e-commerce website offers a seamless online shopping experience with a user-friendly interface for easy product browsing and purchasing. Built with HTML, CSS, and JavaScript, it features organized product categories

Technologies Used: HTML , CSS, and JavaScript, Frontend Project

INTERNSHIPS

CodeSoft : Remote Internship   20/11/2024 - 20/12/2024

Domain : Python Programming
OFFER LETTER ID: CS24NY340398

InternPe : Remote Internship   21/10/2024 - 17/11/2024

Domain : Web development
OFFER LETTER ID: IPI#41767

SOFTWARE AND TOOLS

- Git and GitHub
- Visual Studio Code (VS Code) Editor