Parash Pandey

Unnao, Uttar Pradesh

J 8470930103 ▼ pandeyparas1234@gmail.com ttps://www.linkedin.com/in/parash-pandey-b24b7a256

Education

KIT, Kanpuer Institute Of Technology Sep. 2023 - May 2025 Kanpur, UP.

Master Of Computer Application

CSJMU University, Kanpur Sep. 2020 - May 2023

Bachelor Of Computer Application Kanpur, UP.

Vivekanand Inter College, Unnao July. 2019 - May 2020

IntermediteUnnao, UP.

Maa Purna Inter College, Unnao July. 2017 - May 2018

High School Unnao, UP.

Relevant Coursework

• DBMS • Data Structures • Oops Concepts • Cyber Security

• Software Engineering • Computer Network • Operating System • Computer Architecture

Projects

Personal Portfolio Website | Html, Css, Javascript, Use Google Sheets as a Database

August 2024

- Built with HTML, CSS, and JavaScript for structure, style, and interactivity. Features like animations, smooth scrolling, and interactive elements enhance the user experience.
- Google Sheets is used as a backend to store project details, form submissions, etc. JavaScript fetches data in real time without needing a complex server setup.
- Content updates are simple; just edit the Google Sheet to update the site. No need to change the code, making it easy to add new projects or update information.

College Gallery | Html, Css

June 2024

- This project is a digital gallery that showcases memorable moments from my college events, activities, and celebrations. It is built using pure HTML and CSS.
- The gallery serves as a visual journey through various occasions, capturing the essence of student life, achievements, and special occasions.

Parallex Website | Html, Css

March 2024

- This project demonstrates a visually stunning parallax scrolling website, designed using pure HTML and CSS.
- It showcases the smooth integration of various design elements to create a modern, user-friendly interface.
- Parallax Scrolling Effect: Engaging background and foreground motion as users scroll.

Technical Skills

Languages: Java, C++, C, HTML/CSS, JavaScript

Developer Tools: VS Code

Technologies/Frameworks: GitHub, Tailwind, CSS