Priyansh Verma

Contacts : 7705089638 | Email | Portfolio | Github | LinkedIN | Twitter

Qualifications

Professional Qualification

M.C.A (Chhatrapati Shahu Ji Maharaj University Kanpur, Uttar Pradesh)

Academic Qualification

B.S.C (Ashok Kumar Mahavidyalaya)

10+2 (Dr. C.V. Raman Intermediate College)

10 (Dr. C.V. Raman Intermediate College)

Certification
OLEVEL (NIELIT)

Extracurricular

➢ **Video Editor :**
Served as a video editor for a college-organized online coding contest, contributing to the event's overall success. Edited and produced promotional and instructional videos, enhancing event engagement and clarity.

Soft Skill

Teamwork: Collaborative team player, able to work effectively with diverse groups and contribute to team goals.

Adaptability: Flexible and quick to learn new technologies and methodologies.

Career Objective

Aspiring Front-End Developer with a solid background in Python , C Language , Java Programming and database management. Pursuing advanced studies in Software Development, aiming to deliver cutting-edge solutions that enhance user engagement.

Projects

LINK **Responsive Image Gallery (HTML, CSS, JavaScript):** Lightbox functionality enhances user experience

LINK **Contact Form In Working Condition :** Fully functional contact form with real-time validation and modern design.

LINK **Calculator :** Basic calculator supporting standard arithmetic operations, with a clean, intuitive interface.

LINK **Count Down Meter:** Simple countdown timer with real-time updates, designed for accurate time tracking.

LINK **To Do List :** Task management app with add, edit, delete, and prioritization features

LINK **Personal Portfolio Website**: Developed this website using HTML, CSS, and JavaScript ,a user-friendly and responsive web experience.

Skills

➢ **Programming Languages**:
   C
   Java
   Python
   (Libraries like - Flask,OpenCv,MySQLConnector etc.)

➢ **Web Development**:
   HTML5 (Structure & Syntax)
   CSS3 (Styling)
   JavaScript (Fundamentals)
   (Experienced in creating responsive web designs that adapt seamlessly across different devices such as desktop, tablet, mobile).

➢ **Digital Image Processing**:
   openCV,
   matplotlib,
   face_recognition ,
   (Actively learning and exploring image processing through online courses and books.)

➢ **Database Management**:
   MySQL,
   (Actively learning Relational Databases & Querying)