

Gulshan Kumar

Bagaha, Bihar

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LinkedIn GitHub

EDUCATION

Mewar University

Bachelor of Engineering in Artificial Intelligence and Machine Learning

Rajasthan, India

CGPA: 7.65/10

Bihar School Examination Board (BSEB)

Class XII - Intermediate

Bihar, India

Percentage: 68.2%

Bihar School Examination Board (BSEB)

Class X - Matriculation

Bihar, India

Percentage: 76%

TECHNICAL SKILLS

Programming Languages: Python, C/C++, JavaScript

Web Development: HTML, CSS, JavaScript, Responsive Design, Frontend Development

AI & ML: Machine Learning Basics, Data Structures, Algorithms

Tools & Technologies: Git, GitHub, Database Basics, MS Office Suite

Core Competencies: Problem Solving, Debugging, Algorithm Design, Web Design

PROJECTS

Personal Portfolio Website | *HTML, CSS, JavaScript, Responsive Design*

- Created a modern, responsive portfolio website to showcase skills and learning journey
- Implemented glassmorphism effects, 3D card animations, and smooth transitions
- Ensured optimal viewing experience across all devices using responsive design principles
- Features include dynamic typewriter effects, interactive contact forms, and project showcases

Simple Calculator Application | *JavaScript, HTML, CSS, DOM Manipulation*

- Built a functional calculator application with support for basic arithmetic operations
- Practiced DOM manipulation and event handling for interactive user experience
- Designed an intuitive user interface with clean styling and responsive layout

Student Registration Form | *HTML Forms, CSS, JavaScript, Validation*

- Designed a user-friendly registration form with proper input validation
- Implemented client-side validation using JavaScript for data integrity
- Provided real-time feedback to users with error handling and success messages

Responsive Landing Page | *HTML, CSS, Layout Design, Responsive Web*

- Created a modern and visually appealing landing page with focus on UX/UI
- Utilized CSS Flexbox and Grid for creating flexible and adaptive layouts
- Implemented color schemes and design principles for professional appearance

CERTIFICATIONS

ADCA+ (Advanced Diploma in Computer Applications)

- Comprehensive training covering programming fundamentals and computer applications
- Gained knowledge in IT fundamentals, database management, and web technologies
- Strengthened foundation in practical IT skills and software proficiency

INTERESTS & ACTIVITIES

Passionate about web development, artificial intelligence, and machine learning. Actively learning new technologies and frameworks. Interested in building innovative solutions and contributing to open-source projects. Enjoy problem-solving through coding and exploring the latest trends in technology.