

Contact

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-  LinkedIn
-  Website
-  Github
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Skills

- C
- JAVA
- PHP
- ADBMS
- DATA STRUCTURE
- SQL
- HTML
- CSS
- JAVASCRIPT

Certificates

Fundamentals of Data Structures in C

[Certificate Link](#)

Vadodara Hackthone 6.0

[Certificate Link](#)

Introduction to PHP

[Certificate Link](#)

Introduction to Software Architecture

[Certificate Link](#)

Introduction to SQL

[Certificate Link](#)

Introduction to UI/UX

[Certificate Link](#)

Sudhanshu Gaurav

Profile

I am a passionate and self-driven developer currently pursuing my Master of Computer Applications (MCA) with a specialization in Cloud Computing. I have hands-on experience building real-world projects using HTML, CSS, JavaScript, PHP, and MySQL, along with foundational knowledge in Python, Java, C, and C++.

My portfolio includes multiple frontend projects and a complete full-stack application integrating dynamic frontends with robust backends and databases. Through these projects, I have honed my skills in responsive design, clean code practices, and problem-solving.

As I advance my expertise in cloud technologies, I'm eager to apply both my web development skills and cloud computing knowledge to build scalable, secure, and high-performance applications.

I'm actively seeking opportunities where I can contribute as a Frontend Developer, Full-Stack Developer, or Cloud Engineer, while learning from experienced teams and delivering impactful solutions.

Work Experience

 Jan 1970 - Present

Education

UNDER GRADUATE

 PATLIPUTRA UNIVERSITY, PATNA(BIHAR)

 2022 - 2025 • BCA

POST GRADUATE

 PARUL UNIVERSITY, VADODARA(GUJRAT)

 - 2027 • MCA

Projects

Blood Bank & Donar Management System

[Project Link](#)

My project **BBADMS (Blood Bank and Donor Management System)** is a PHP-MySQL based web application designed to connect blood donors with recipients in a simple and efficient way. It provides modules for donor registration, blood requests, and searching by blood group, along with supporting pages like *About Us*, *Why Donate Blood*, and *Contact Us* to make the system informative and user-friendly. Through this project I worked on database connectivity, form handling, and UI components, which helped me strengthen my skills in web development and database management while creating a practical solution that digitizes blood bank operations and promotes awareness about blood donation.

A Responsive Commercial Website Sample

[Project Link](#)

My project **SG-MART** is a responsive e-commerce style website developed using **HTML, CSS, and JavaScript**. It simulates an online shopping platform with modules like homepage, shop, product detail pages, cart, blog, and contact, providing a complete front-end experience. The focus of this project was on designing a clean and user-friendly interface, ensuring responsiveness across devices, and adding basic interactivity with JavaScript. Through this work I gained practical skills in structuring multi-page websites, styling layouts, and implementing interactive features that reflect how real commercial websites function.

Achievements