SANKET SHENDGE

SOFTWARE ENGINEER

CONTACT

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🌐 linktr.ee/sanketshendge

📍 Maharashtra ,Pune

SKILLS

- **Technical Skills:** C/C++, Java, Python, PHP, JavaScript, HTML, CSS, React, MySQL
- **Frameworks:** Bootstrap, Node.js
- **Version Control:** Git/GitHub
- Video Editing
- Photo Editing

EDUCATION

B.E in Computer Engineering

AISSMS College of Engineering, Currently Pursuing

2021 - 2024
CGPA: 9.02 (6th Semester)

Diploma in Computer Engineering

Cusrow Wadia Institute of Technology
Aug 2021
Graduation Percentage: 94.82%

SSC (10th Grade)

S.S.P.M Day School & Jr.College

June 2018
Percentage: 83.80%

CERTIFICATIONS

- Digital Marketing
  Google, Feb 2023
  Credential ID QGZ HN6 H45
  Certificate

- Java Programming: Complete Beginner to Advanced
  Udemy, Aug 2022
  Certificate

- Web Development Training And Internship
  1stop.ai, Nov 2022
  Certificate

- Data Analytics Consulting Virtual Internship
  KPMG Forage, Feb 2023
  Certificate

- ESG Virtual Experience Program
  TATA CONSULTANCY SERVICES ESG, FORAGE
  Mar 2023
  Certificate

CONNECT

in Sanket Shendge

🐱 github.com/sanketshendge21

✖️ SanketShendge21

📷 sanket.shendge21

PROFILE

Results-oriented software developer with expertise in C/C++, web development, and React. Dedicated to creating efficient and user-friendly applications. Skilled in Python and passionate about contributing to innovative projects that make a positive impact.

PROFESSIONAL EXPERIENCE

Web Development Intern

Certificate

CodeClause (Remote)

Feb'23 - May'23

- Successfully implemented server-side logic using PHP to handle data processing and database interactions.
- Developed a highly functional URL shortening website that streamlined link sharing and tracking.
- Utilized MySQL, HTML, CSS, and JavaScript to create responsive and user-friendly interfaces.
- Collaborated closely with the team to design and implement efficient web solutions.
- Contributed to enhancing user experience and engagement through effective web development.
- Resulted in increased website traffic and improved user satisfaction.

PROJECTS

Virya E-Learning Platform

HTML, CSS, JavaScript, PHP, MySQL

- **Description:** Developed an innovative online learning platform to address the challenges posed by the COVID-19 crisis, offering an alternative to physical classrooms.
- **Key Features:** Implemented user-friendly course navigation, interactive quizzes, and progress tracking for learners. Integrated real-time communication tools to facilitate interaction between students and instructors.
- **Outcome:** The platform gained traction among students and educators, enabling seamless remote learning. It contributed to bridging the gap created by the pandemic, making education accessible to a wider audience.

Canteen Management System

HTML, CSS, JavaScript, PHP, MySQL

- **Description:** Created an efficient canteen ordering system that revolutionized the way students and staff order food on campus.
- **Key Features:** Developed a user-friendly interface where users can browse the menu, place orders, and make payments online. Integrated an efficient order management system to streamline food preparation and delivery.
- **Outcome:** The system significantly reduced waiting times for food orders and improved the overall canteen experience. Users appreciated the convenience of ordering ahead and receiving timely service.

URL Shortening Website (Internship)

HTML, CSS, JavaScript, PHP, MySQL

- **Description:** Spearheaded the development of a user-centric URL shortening website that aimed to simplify link sharing and tracking.
- **Key Features:** Implemented custom URL shortening logic, enabling users to create concise and shareable links. Designed a responsive interface for users to generate, manage, and track shortened URLs.
- **Outcome:** The website saw substantial user engagement, attracting users seeking efficient link management. This resulted in increased website traffic, enhanced user experience, and improved link tracking capabilities.