SWAMI JADHAV

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PROFILE

I am a recently graduated B.Sc. in Computer Science student with a strong foundation in programming, database management, and web development. As part of my final year project, I developed an Art Gallery System with dual roles for users and artists, using HTML, CSS, PHP, PostgreSQL, and CodeIgniter. This project enhanced my skills in frontend design, backend development, and database integration, while also giving me hands-on experience in building real-world web applications.

I am eager to apply my technical knowledge, problem-solving skills, and creativity to contribute to innovative software development projects

EDUCATION

Pune University

B.Sc Computer Science   **2022 – 25**

- Modules Included – Theory of Computation, Compiler Construction, Artificial Intelligence / Machine Learning (introductory), Web Development (HTML, CSS, JavaScript, PHP, etc.), Mobile Application Development, Information Security / Cyber Security, Cloud Computing / Big Data (optional, depends on university), Project Work (Major Project in Sem 6),   Web Programming Lab, AI Lab, Project Viva.

- SGPA : (1) 7.36 (2) 7.61 (3) 7.64 (4) 7.82 (5) 8.00 (6) 8.00

- F.Y.: CREDITS 44 ADD-ON CREDITS 4 TOTAL CRD.POINTS 329.5 CGPA : 7.74 FINAL

Higher Secondary Education (12th – Science)   **2020 – 22**

- **Qualification: Higher Secondary Certificate (HSC) – Science**

- **Board: Maharashtra State Board of Secondary & Higher Secondary Education**
- **Stream: Science**

- **Special Subject: Computer Science**
- **School / College Name: Shree Shivaji College, Barshi.**
- **Medium: English.**

- **Mode of Study: Full Time.**
- **CGPA: 5.61**

- **Status: Passed**

PROJECTS

Online Art Gallery System

- This project is a web-based application designed to connect artists and visitors in a digital art gallery.

- To provide a digital platform for showcasing artworks.

- To allow artists to upload, edit, and manage their collections.

- To enable visitors to browse, search, and filter art.

- To reduce the gap between artists and art lovers through an online gallery.

- To implement a secure database for storing artworks and user details.

- ER Diagram (Conceptual)

- Artist (artist_id, name, email, password, bio)

- Artwork (art_id, artist_id, title, description, image, category, upload_date)

- Visitor (visitor_id, name, email, password)

- Contact (contact_id, visitor_id, message, date)

TECHNICAL SKILLS

- **Programming Languages** – C, C++, java.
- **Web & Frameworks:** Node.js, Angular, React.js, JavaScript, HTML, CSS.
- **Databases:** PostgreSQL, MySQL, PLSQL .
- **Tools & Platforms:** Visual Studio, Github, Git, Eclipse, IntelliJ IDEA.
- **Concepts:** OOP, Data Structures & Algorithms, Multithreading Concepts (Java), Exception Handling, File Handling, Database Concepts (SQL).

HOBBIES

Writing Content | Cricket | Trekking | Swimming