

Jay Pandya

3rd Year BE Computer Science and Design
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Portfolio: jaypandya.tech | LinkedIn: Jay Pandya | GitHub: Infern07

Summary

A third-year Computer Science and Design student with a passion for creative problem-solving. Eager to contribute my technical skills and innovative thinking to real-world projects. An enthusiastic learner, currently exploring technologies like Java, C++, and Web3.

Technical Skills

- **Programming Languages:** C, C++, MySQL, Java
- **Frontend Development:** HTML, CSS, Tailwind, Basics of JavaScript
- **Frameworks and Tools:** React JS, Blender (2D and 3D Basics), Figma

Projects

Artfolio

Developed a platform to showcase, tokenize, and discover art as Non-Fungible Tokens (NFTs), enabling artists to exhibit their artwork in digital format.

FindMucks

Designed and built a TypeScript-powered platform to support people struggling with mental health challenges. Integrated features like 24/7 support and anonymous interaction, creating a safe environment for users to connect and feel heard.

NestCraft

Developed a responsive e-commerce website for a furniture store using HTML, Tailwind CSS and JS. Focused on creating a visually appealing interface for a seamless user experience.
Live Project: nestcraft.vercel.app

Education

Sardar Vallabhbhai Patel Institute of Technology, Vasad

Bachelor of Engineering, Computer Science and Design

Kokilaben Dhirubhai Ambani Reliance Foundation School (Class 12th, CBSE)

Grade: 82% (2022)

Kokilaben Dhirubhai Ambani Reliance Foundation School (Class 10th, CBSE)

Grade: 92% (2020)

Additional Information

- Enthusiastic about exploring new technologies and contributing to innovative projects.
- Experienced in team-based projects, including hackathons and collaborative design challenges.