

EDUCATION

Indian Institute of Information Technology, Nagpur

2021-2025

B. Tech. in Electronics and Communication Engineering

•Sharda International School

2018-2020

Board of Intermediate Education, State

PERSONAL PROJECTS

•Responsive Portfolio Website

Jan'23-Feb'23

(Website)

- Tools & technologies used: HTML, CSS, JS, git
- Developed responsive portfolio website using HTML, CSS, and JS.Utilized CSS media queries and flexbox for responsiveness. Dynamic project portfolio with filtering and smooth scroll integration. Demonstrated web development skills and created professional online presence. Maintained a version control system on github.

•Pong Game Feb'23-Mar'23

 $Game\ Repo$

- Tools & technologies used: Javascript and git
- Created classic Pong game in JavaScript with paddles and ball. Designed HTML/CSS game board, implemented JavaScript game logic with loops, conditionals, and event handling. Includes scoring, sound, and difficulty levels.
 Demonstrated JavaScript development skills and improved programming and game development abilities.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, Scala, Python, C++, Javascript, HTML, CSS

Developer Tools: Git, npm, Visual Studio Code Frameworks: React, node, numpy, pandas Soft Skills: Adaptability, Leadership, Creativity

Areas of Interest: Animations, Blockchain and Web 3.0

Positions of Responsibility

•Event Management, Tantrafiesta-College Tech Fest

Sep'22 - Oct'22

•Event Management Abhivyakti-College Cultural Fest

Jan'23 - Feb'23

ACHIEVEMENTS

- •Gold medal Won gold medal at RC Gupta, Inter-school Science and Maths Competition
- •Qualified RMO Cleared Regional Mathematics Olympiad in India, by being in top 50 candidates.