CONTACT

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📍 EWS ,SVNIT,Surat,Gujarat

🌐 Linkedin

🌐 Github

EDUCATION

2010 - 2022

INTERNATIONAL INDIAN SCHOOL , JUBAIL ,KSA

- PCM

2022 - PRESENT

SARDAR VALLABHAI NATIONAL INSTITUTE TECHNOLOGY , SURAT, INDIA

- Bachelor of Technology
- CSE

SKILLS

- Python/C/C++/MySQL/Bash etc.
- Design
- Computer Networks
- Web Development
- Data Structures
- HTML/CSS/JavaScript
- React , Bootstrap
- OOP
- Operaring Systems
- Database Management
- Problem Solving

ACHIEVEMENTS

- More than 50 certificates and medals for leadership qualities and co-cirricular activities (School) .
- Awarded with best Designer award in Gujarat's largest techno-managerial fest organised by Minbend-SVNIT

NASIR MANSURI
COMPUTER SCIENCE AND ENGINEERING

PROFILE

Energetic Computer Science and Engineering graduate skilled in programming and problem-solving. Strong communicator and team player eager to contribute to innovative projects.

WORK EXPERIENCE

GDSC (SVNIT)   2023 - 2024
Developer

- I participated in interactive web development sessions, implementing the latest industry trends and best practices, gaining valuable hands-on experience and staying updated in the rapidly evolving field.

Mindbend-Fest   2022 - 2023
Core Member   2022 - 2024

- I designed captivating festival materials, ensuring seamless operations and anchoring data science workshops, showcasing leadership and fostering collaboration for Gujarat's largest festival.

ACM (SVNIT)   2023 - 2024
Executive Lead

- I participated in collaborative coding sessions, solving challenging problems with peers, enhancing skills, and preparing for real-world software development challenges.

NEXUS (SVNIT)   2023 - PRESENT
Core Member

- Active participant in coding competitions and events, enriching the tech community with enthusiasm and expertise, and led learning sessions for junior peers to foster growth.

PROJECTS

- Developed a peer-to-peer application utilizing HTML, CSS, JavaScript, Express.js, and Node.js to facilitate seamless communication and file sharing between users.
- Implemented game control gesture recognition using AI and ML technologies, enhancing user interaction and experience in gaming environments.
- Made a Portfolio Website using React js , HTML , CSS and Bootstrap compatible with both PC and mobile .