SHAILESH PALIWAL

Jodhpur, Rajasthan, 342802
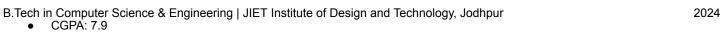Mail: shailesh.20jdai043@jietjodhpur.ac.in
Mobile: +91-6367297752
Portfolio: https://shaileshp1802.github.io/portfolio/
GitHub: https://github.com/shaileshp1802
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EDUCATION

B.Tech in Computer Science & Engineering | JIET Institute of Design and Technology, Jodhpur   2024
- CGPA: 7.9
- Specialization in Artificial Intelligence and Machine Learning

Senior Secondary | Mother Teresa Public Senior Secondary School, Balotra   2020
- Percent: 75.40%

Secondary | SMMT Govt Senior Secondary School Gandhipura, Balotra   2017
- Percent: 86.83%

TRAINING/INTERNSHIP

Trainee | Celebal Technologies, Remote   May 2023 - July 2023
- Learnt Python, Data Science, Machine Learning and Deep Learning

Intern | Kan-Man International, Remote   Feb2023 - April 2023
- Built their product animation.

Intern | E4Engineer Pvt Ltd, Jodhpur   July 2022
- Helped to digitalize their product using my 3D skills.

Intern | Trigonik, Remote   June 2022
- Helped to build their game and made 3D game assets.

PROJECTS

Hostel Management System | SQL
- MySQL-based project manages details of students who go out or enter the hostel campus.

3D Portfolio | https://laptop3dportfolio.netlify.app/
- React-Three-Fiber based 3d website that uses my portfolio to show into a 3d model.

3D Text Website| https://3d-text-threejs.netlify.app/
- Used ThreeJs to build the website and GLSL for shading it.

CodeHelp Clone | https://codehelpclone.netlify.app/
- Clone website of thecodehelp.in that I made in ReactJs and TailwindCSS.

3D Shell | https://bit.ly/3d_shell
- Collection of most of my 3d works.

SKILLS

- C++, Python
- Database: MySQL, MongoDB
- HTML, CSS, TailwindCSS
- Javascript, ThreeJs, ReactJs, ReactThreeFiber(R3F)
- Blender3D
- Soft Skills: Creative, Adaptive, Quick Learner, Team Player

CODING PROFILES

- GeeksForGeeks | https://auth.geeksforgeeks.org/user/shaileshp1802/
- CodeChef | https://www.codechef.com/users/shaileshp1802

CERTIFICATES & ACCOMPLISHMENTS

- Coursera | Programming for Everybody (Getting Started with Python) By University of Michigan (2021)
- Hackito Hackathon (2022)
- Reckon Hackathon (2023)