

SAKSHI SAINI

Shobhit University Gangoh

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EDUCATION

B.Tech

Shobhit University, Gangoh Saharanpur

2020 – 2024

CGPA : 9.03

12th

Silver Oak Public School (CBSE)

2020

91%

10th

Silver Oak Public School (CBSE)

2018

85%

PROJECTS

Attendance System

Self-Learning Project

OCT 2021 – DEC 2021

- Developed an Attendance System in Python for efficient tracking and management of students' attendance.
- Implemented real-time clock-in and clock-out functionality for seamless attendance recording.
- Employed object-oriented programming principles to create a modular and scalable system.
- Conducted rigorous testing and debugging to ensure system accuracy and reliability.

Apple Home Page Clone

Self-Learning Project

JAN 2022 – APR 2022

- Successfully created a replica of the Apple website's home page using HTML, CSS capturing the design and layout accurately.
- Implemented responsive web design techniques to ensure the cloned website looks and functions seamlessly across various devices and screen sizes.
- Incorporated interactive elements such as dropdown menus, carousels, and hover effects to replicate the user experience of the original Apple website.

SOFT SKILL

- Leadership,
- Ability to Work Under Pressure,
- Teamwork,
- Creativity
- Communication
- Multi-tasking

SKILLS

HTML

CSS

Python

JAVA

C++

Git

Bootstrap

VS Code Editor

Jupyter Notebook

ML Libraries(scikit-learn, pandas, matplotlib)

COURSEWORK

- Version control systems like Git to track and manage code changes
- Object- Oriented Programming
- Software Engineering
- Responsive Web Design
- Engineering Mathematics I & II
- Operating Systems
- Database Management Systems
- Data Structure and Algorithm

CERTIFICATIONS

Internshala Trainings in Online mode

Web development Training

Remote



- Completed intensive front-end development training, gaining expertise in HTML, CSS, JavaScript.
- Proficient in creating visually appealing and responsive web designs for optimal user experience.
- Utilized local storage or browser cookies to store and retrieve attendance data without the need for a database.