



# HITESH SAINI

Student



+91 8307785647



[hiteshsaini83077@gmail.com](mailto:hiteshsaini83077@gmail.com)



Hitesh Saini-  
<https://www.linkedin.com/in/hitesh-saini-6aa71333a/>



hiteshsaini83077-  
<https://github.com/Hiteshsaini83077>



Saini Majra ,Thol ,Kurukshetra  
,Haryana

## EDUCATION

### DEGREE:-

**Bachelor of Technology  
(B.Tech) in Computer  
Science & Engineering  
(AI & ML)**

Sanjivani University  
2024 - 2028

### SCHOOLING:-

**12th (77.2%)**- Daffodil Public  
School ,Ismailabad  
,Kurukshetra ,Haryana  
(CBSE)  
2022 - 2023

**10th (90.8%)**- Daffodil Public  
School ,Ismailabad  
,Kurukshetra ,Haryana  
(CBSE)  
2020 - 2021

## SKILLS

- Problem-Solving
- Analytical Thinking
- Team Collaboration
- Data-Analyst
- Communication Skills
- Creativity
- UI/UX Design Thinking
- git and github

## OBJECTIVE

Aspiring software developer with expertise in Python, C++, and UI/UX design. Passionate about building immersive applications and solving complex problems through technology

## TECHNICAL-SKILLS

- **Programming Languages:** Python, R, C++,MySQL,PHP
- **Web Development:** HTML, CSS
- **UI/UX & Prototyping:** Figma, Web Design, Flutter flow
- **Augmented Reality (AR) Design:** Lens studio, Meta spark studio

## PROJECTS

### • Tasty Deliveries: Swiggy Inspired Food Delivery App

Developed a mobile application that clones the functionality of Swiggy, a popular food delivery platform in India. The application allows users to browse and order food from various restaurants, track their orders, and make payments.

#### Technology Used

- Front-end : HTML ,CSS
- Back-end/Database : PHP ,MySQL

### • Snap Spectacle: Immersive AR/VR Filters for Snapchat

Designed and developed interactive and immersive AR/VR filters for Snapchat using Lens Studio. The filters provide engaging and visually appealing experiences for users.

#### Technology Used

- Lens Studio ,Snapchat

# ACHIEVEMENTS PROJECTS

- Completed IBM's certified "Introduction To Python"
- Celonis Academy's "Process Mining Fundamental" course
- Nasscom's "Digital 101 Journey" course
- Third topper of SEM-I with 8.73 cgpa
- Participate in hackathon organised by Sanjivani University

## LANGUAGE

- English(Fluent)
- Hindi (Fluent)
- Punjabi(Intermediate)

### • **Creating a GLOB Library using Python to find files and directories based on patterns**

The goal of this project is to create a Python library that provides globbing functionality, allowing users to find files and directories based on patterns. The library should be efficient, scalable, and easy to use.

#### **Features**

1. Pattern Matching: Implement glob patterns (e.g., \*, ?, [abc], [a-z]) to match files and directories.
2. Recursive Search: Allow users to search recursively through directories.
3. File Type Filtering: Provide options to filter results by file type (e.g., only files, only directories).
4. Case Sensitivity: Offer case-sensitive and case-insensitive matching options.
5. Error Handling: Implement robust error handling to handle invalid patterns, non-existent directories, and other potential issues.

### • **A Vibrant Portfolio Website: Where Imagination Meets Innovation**

The goal of this project is to design and develop a visually appealing and user-friendly portfolio website using HTML and CSS. The website should showcase the developer's skills, experience, and projects in a clear and concise manner.

#### **Features**

1. Home Page: Introduce yourself and provide an overview of your portfolio.
2. About Page: Share your story, skills, and experience.
3. Projects Page: Showcase your projects with images, descriptions, and links to live demos or GitHub repositories.
4. Contact Page: Provide a contact form, email address, and social media links.
5. Responsive Design: Ensure the website is responsive and works well on various devices and screen sizes.
6. Navigation Menu: Implement a navigation menu that allows users to easily navigate between pages