

## Key SKILLS

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**Languages:** JavaScript, Python, Html, CSS

**Frameworks:** ReactJS, Tailwind, Bootstrap

**Databases:** MySQL

**Tools and Other:** Appwrite, REST API, GitHub, VS Code, PyCharm, Linux

## PROJECTS

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✓ [Picto](#)      GitHub       Tech Stack: HTML, CSS, JS

*It's an image search engine in which you can search any type of image and you can download it.*

1. Created **Picto**, a dynamic image search engine using HTML, CSS, and JavaScript.
2. Allows keyword-based image search via API integration. (e.g., Pexels)
3. Users can preview and **download images** instantly.
4. Responsive and modern UI.

✓ [Portfolio](#)      GitHub       Tech Stack: ReactJs, Tailwind

*Personal Portfolio where you can see my all works.*

1. Built a **personal portfolio website** using React and Tailwind CSS.
2. Showcases projects, skills, and contact details.
3. Responsive, clean UI with smooth animations and modern layout.
4. UI with dark and light modes using Chakra-UI in React.

✓ [Todo-List](#)      GitHub       Tech Stack: ReactJs, Tailwind, Local storage

*A simple and responsive To-Do List app built with React and Tailwind CSS, featuring localStorage-based task*

1. Developed a **To-Do List app** with React and Tailwind CSS.
2. Add, edit, delete, and complete tasks with a clean UI.
3. Data is saved using **localStorage** for persistence.
4. Demonstrates React hooks, state management, and UI responsiveness.

## EDUCATION

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> **Hi-Tech Institute of Engineering and Technology**    2022 - 2025  
*Bachelor of Technology - Computer Science and Engineering*    SGPA: 7.8  
– **Courses:** Web Technology, Web Design, Operating Systems, Data Structures, Theory of Computation, Discrete Structure of Theory and Logic, Mathematics, Microprocessor, Computer Organization and Architecture, DBMS, Compiler Design, Design and Analysis of Algorithms, Machine Learning Techniques

## COURSES And CERTIFICATIONS

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MERN Certificate

Python Certificate