

# Daulat Singh (Portfolio)

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## SKILLS

**Programming Languages:** C, C++, Python, Javascript

**Framework & Libraries:**

Frontend - Html, CSS, ReactJS, Tailwind CSS, Bootstrap

Backend - NodeJS, Express, Restful API

Database - MySQL, MongoDB

Tools - Git & Github, Postman

**Concepts:** Data Structures & Algorithms, Object-Oriented Programming

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## PROJECTS

### Game Listing Website

- Game Finder is a responsive **React** Website to discover and bookmark games using the **RAWG API**.
- Features search, filters, game details, and per-user bookmarks with **Clerk auth**.
- Built with **Redux Toolkit**, React Router, **Bootstrap**, Vite.
- Includes Shimmer loaders, custom error pages for routes, and **pagination**.

### Food Website

- Restaurant application built using **React and Parcel**. It fetches restaurant data from an API and displays restaurant menus, categories, and food items near their location.
- Users can see their online status and sign in status.
- **Redux** for global state management.
- **Shimmer UI** for loading placeholders. Used **Tailwind CSS** for User Interface

### ToDesktop Website

- Created a ToDesktop website clone. The site features a modern layout with responsive design,
  - enhanced using **Tailwind CSS** and **Javascript** for dynamic animations and interactive elements.
  - **Bento Grid Layout** is used for more visual appealing view.
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## Education

**Poornima College Of Engineering, Jaipur**

Bachelor of Technology - Computer Science (with specialization in Cyber Security)

**2022 - 2026**

CGPA - 7.38

**Kendriya Vidyalaya I.S.A. Mount Abu**

- CBSE (Class XII)

**2020 - 2021**

78%

**Rotary Integrated Secondary School, Mount Abu**

- RBSE (Class X)

**2018 - 2019**

82%

**Course Work**

Operating System, Computer Networking, Database Management System,  
Data Structure And Algorithm, Object-Oriented Programming.

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## Achievements

- Leetcode And Code360 Problems Solved: 100+ in algorithms and data structures
- Top league in Code360 [Leetcode](#) [Code360](#)
- Courses: MERN Stack
- Hackathons: Participated in HackIt Sapiens organised by Poornima College Of Engineering, only few teams all over India were selected.