SURJEET MANDAL

FRONT END DEVELOPER / WED DESIGNER

- ⬛ GitHub Link
- 🔷 LinkedIn Link
- ⚛️ Portfolio

CONTACT

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- 📍 Delhi, India

EDUCATION

2022 - 2026

COMPUTER ENGINEERING | 3RD YEAR
DELHI GLOBLA INSTITUTE OF TECHNOLOGY, DELHI

2021 - 2022

XII (CBSE) | SCIENCE
SBV ASHOK NAGAR, DELHI

ABOUT ME

I am a fresher in Computer Engineering with skills in web development (HTML, CSS, JavaScript, React) and cloud computing (GCP). I have gained hands-on experience through internships and hackathons, focusing on UI/UX and software development. Eager to apply my skills and learn in a collaborative environment.

EXPERIENCE & ACHIEVEMENT

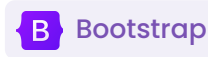-> **Top 3 Performer** in UI/UX competition organized by GUVI, GUVI Skill-a-Thon

->**Top Performer** in Geek for Geek Bootcamp organized by Google on GCP (Google Cloud Platform)

-> **Completes Certified Course on** Web Development from Internshala

->Completed a **design internship at GUVI Geek Network**, contributing to **UI/UX** improvements and **developing mid-fidelity wireframes**

->**Teacher's Assistant Intern** in Sewa Bharti for Basic Computer Course(BCC)

SKILLS

- C
- HTML 5
- CSS
- JavaScript
- Sass
- React
- Tailwind CSS
- Bootstrap
- Redux
- Github
- VS CODE
- GCP
- Figma
- Framer

PROJECTS

SIMPLE E-COMMERCE CART 🌐 Link

-> **Description :** A fully functional e-commerce website with six dynamic pages, including vibrant UI, a customizable hero section, filters on the shop page, sign-in functionality, user profiles, and a real-time Razorpay payment gateway.

-> **Key Features :**
- User-friendly navigation and modern design.
- Responsive design for different devices.
- Real-time payment processing.
- Tech Stack: HTML, CSS, JavaScript

NASA Picture of the Day Web App 🌐 Link

-> **Description :** A web application that fetches and displays NASA's picture of the day using their API. Users can view high-quality images with accompanying descriptions, enriching their understanding of space.

-> **Key Features:**
- Dynamic API integration.
- Minimalist, interactive UI.
- Tech Stack : HTML, CSS, JavaScript

Quiz App with Engaging Design 🌐 Link

-> **Description :** A quiz application designed to make learning fun for children. It employs the 60-30-10 rule of color for visual appeal and uses fonts that inspire excitement and education.

-> **Key Features:**
- Topics are tailored for educational purposes.
- Responsive and visually engaging design.
- Tech Stack : HTML, CSS, JavaScript

TrackMe 🌐 In Progress

-> **Description :** A React-based financial tracker app that helps users manage their income and expenses efficiently, providing real-time balance updates, transaction management, and detailed financial insights.

-> **Key Features:**
- Add, update, read and delete transactions.
- Smooth animations using Framer Motion
- Two routes:
  - Home & Dashboard with modern looks.