HIMANSHU MANDAL

Dwarka, New Delhi

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EDUCATION

Nav Jeewan Academy Sr. Sec. School, New Delhi   **2017 - 2018**
   SSC or High School

CGPA: **8.0**/10

Nav Jeewan Academy Sr. Sec. School, New Delhi   **2019 - 2020**
  Higher Secondary Education   *CGPA:* **8.1**/10

KCC Institute of Technology and Management   **2021 - current**
Bachelors of Technology in Computer Science   *CGPA:* **8.2**/10

EXPERIENCE

JP Tech Studio   **April 2024 – July 2024**
Web Developer - Intern   *Ashok Nagar, New Delhi*

- Developed a dynamic projects and create different-different animate design using bootstrap in CSS.
- Executed HTML, CSS, and JavaScript across five diverse projects to enhance understanding of frontend development techniques while reinforcing foundational programming skills crucial for web design success.
- Optimized CSS and JavaScript to reduce the loading page of website and improve the design ,UI/UX of project

TECHNICAL SKILLS

Languages: C/C++,Python

Technologies/Frameworks: HTML ,CSS(Bootstrap) ,JavaScript ,React.js ,Node.js ,DSA ,Tailwind,Nextjs

Tools: Git

Databases: MonogDB, SQL

Soft Skills: Communication, Presentation skills, Problem Solving

PROJECTS

[ME](#)**|** *(HTML , CSS ,Tailwind ,JavaScript ,Reactjs ,Design(UI/UX))*
- This portfolio website, developed with Next.js and styled with Tailwind CSS, offers a dynamic, responsive platform showcasing my professional experience, projects, and technical skills in a clean and adaptable
- The site is optimized to engage potential collaborators and employers, offering an organized and visually appealing overview of my background and expertise.
- For an enhanced component experience, ShadCN is incorporated, lending a refined and modern aesthetic to the site's elements. Additionally, integrated social media links provide direct channels for connecting and discussing my work.
[View Project](#)

[Is-Done](#) | *(*HTML,CSS,Reactjs,JavaScript,Reduxjs)
- The application enables users to create, edit, and delete tasks with seamless interactivity, using React's state and effect hooks to efficiently manage component re-renders and task updates.
- A key feature is the persistent data storage, which ensures that user tasks remain intact across sessions, utilizing local storage to maintain task data even after the app is closed or refreshed
[View Project](#)

[Expense](#)*| (React.js , Noje.js ,Express.js ,MongoDB)*
- This application, built on the MERN stack (MongoDB, Express.js, React.js, Node.js), allows users to track their expenses and income across various categories such as Movies, Salary, Projects, Freelancing etc.
- The React.js frontend offers a dynamic interface for users to add transactions, view data in both tabular and graphical formats, and filter results by year, providing valuable insights into spending habits and income sources.
[View Project](#)

ACHIEVEMENTS & CERTIFICATIONS

- Certification course of Basic language Course in [C/C++](#) and [Python](#) by Sololearn.
- Certification course of Basic language Course in [MySQL](#) by Sololearn.
- Certification course of Data Structure and Algorithm by Udemy.
- Certification course in [Problem Solving (Basic)](#) from Hackerrank