Hussain Amet

🟧 Web Developer

✉ hussainamet@gmail.com

📱 +91 8739975253

📍 Udaipur, India

🗗 HussainAmet

🔗 hussain-amet-971183258

Bē hussainamet

EDUCATION

Bachelor of Technology

Geetanjali Institute of Technical Studies

Computer Science Engineering

2022 - Present   8 SGPA

Class XII

Central Academy Ambamata Sr. Sec. School

2022   67%

Class X

Central Academy Ambamata Sr. Sec. School

2020   70.8%

SKILLS

- HTML5
- CSS
- JS
- jQuery
- Bootstrap
- MERN
- Redux Toolkit
- Figma

INTEREST

- Table Tennis
- Gaming

SUMMARY

I have a logical mind with a practical approach to problem-solving and a drive to see things through to completion. I like working in cores.
Also, I am a flexible and versatile team player, seeking a position in an organization where I could use my knowledge and skills to achieve mutual growth.

PROJECTS

Association Funds Website [LIVE]   Link
Tech Stack :- HTML, CSS, JS, Bootstrap, MERN, Redux Toolkit

- Members contribute funds, and the admin updates the savings of each member with the corresponding amount contributed.
- The total savings of all members collectively reflect the overall amount pooled.
- If a member requires financial assistance, they can request a loan from the admin. The admin then disburses the loan amount in installments, updating the pending loan amount.
- When the member repays an installment, the admin deducts the corresponding amount from the pending loan and records the transaction details in a table, including the date, month, year, and the amount repaid.
- Only the admin has the authority to add or remove members.

Blog Website   Link
Tech Stack :- HTML, CSS, JS, React.js, Redux Toolkit, Appwrite

- Designed a home page and implemented a visually appealing for an engaging user experience.
- Developed a user-friendly page to showcase and manage personal blog posts with efficient sorting and filtering features.
- Created an intuitive interface with a TinyMCE editor for seamless addition of new blog posts, including image uploading functionality.
- Implemented an easy-to-use editing page and secure authentication for modifying existing blog posts.
- Designed a visually appealing post display page.

Todo Website   Link
Tech Stack :- HTML, CSS, JS, EJS, Mongo DB

- Developed a dynamic todo website using Node.js, Express, and MongoDB, employing EJS for efficient frontend rendering.
- Integrated RESTful APIs to enable seamless communication between the frontend and backend, optimizing data exchange.
- Implemented MongoDB for data storage and retrieval, facilitating efficient management of personal and work-related todos.
- Enabled users to perform CRUD operations on tasks for comprehensive todo management.