Kinjal Shah

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ⓘn Kinjal Shah   ⓖ Kinjal Shah

EDUCATION

L. D. College of Engineering   **Jun 2020 — Jun 2024**
B. E., Information Technology   *Ahmedabad, India*
Percentage: 82.70%

SSOA   **Jun 2019 — Jun 2020**
Higher Secondary Education   *Gandhinagar, India*
Percentage: 82.00%

GIPS   **Jun 2017 — Jun 2018**
Secondary Education   *Demai, India*
Percentage: 91.83%

ACHIEVEMENT

Winner of SSIP Hackathon 2022   **Feb 2023**
A state level hackathon   *bhoomi.site*

- Designed and implemented an innovative solution in response to a problem statement issued by the Revenue Department of India.
- Created "Bhoomi" a comprehensive solution that streamlined land registry processes and improved accessibility using the SSI (Self-Sovereign Identity) model.
- **Features:** Ownership transfer, Online land records, Geo-mapping, paperwork reduction.

CERTIFICATIONS

Azure Fundamentals   **May 2023**
Microsoft   Credentials

Power Platform Fundamentals   **Apr 2023**
Microsoft   Credentials

AREA OF INTEREST

- Cloud computing
- Software development
- Web Development

ABOUT

An ambitious and tech-driven individual with a strong programming foundation and genuine enthusiasm for technology. Eager to leverage my skills and expertise and embrace new challenges.

PROJECTS

ShareIT – The Blog   *site↗*

- The blog uses Appwrite backend, authentication, and Redux Toolkit for streamlined state management.
- Implemented secure signup/login forms, and efficient routing with React Router.
- Integrated Appwrite for reliable backend communication, allowing users to seamlessly create, update, and delete posts.
- Tech Stack: Tailwind CSS, ReactJS, Redux Tool Kit
- GitHub Repo: ShareIT

Manage Your Task | Web Application   *site↗*

- Developed a responsive To-Do List website using ReactJS and Tailwind CSS for user-friendly experience.
- Enabled users to effortlessly add, edit, and delete tasks with seamless integration of local storage.
- Tech Stack: HTML, Tailwind CSS, JavaScript, ReactJS
- GitHub Repo: ManageTasks

Text Encryption/Decryption | Web Application   *site↗*

- Created a web application that offers text encryption and decryption using emojis.
- Users can input text, and the application transforms it into a sequence of emojis for encryption.
- Implemented a decryption feature to restore the original text from emoji sequences.
- Tech Stack: HTML, Tailwind CSS, JavaScript
- GitHub Repo: TextEncryption

SKILLS

Programming: C++, HTML/CSS, JavaScript
Framework/Libraries: Tailwind CSS, ReactJS
Database: MySQL
Tools: Git, GitHub
Others: Communication, Teamwork