OM JAJU

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# EDUCATION

**Sreenidhi Institute of Science and Technology (SNIST)** 2020 – Present

*Pursuing Bachelor of Technology- Electronics and Computer Science Engineering (ECM)*

*Year of Passing – 2024*

# PROJECTS

# Threads Clone - *[View Project](https://threads-clone-omjaju.vercel.app/)*

*Full stack Web Development Project*

* The project is a web application **clone of Threads**, developed with Frontend using **ReactJS, NextJS, Tailwind CSS,** and Backend using **MongoDB.** It is fully **Responsive.**
* **Clerk** is used for secure user **authentication**, with options for **Google**, **GitHub**, and **email** authentication included.
* It allows users to enable the **creation of threads**, **delete** threads, and **reply to others'** threads.
* Created a real-time activity page for **notifications** when users receive **replies** or **mentions** in threads.
* Allow users to **edit** their profiles by changing their **username**, **bio**, and Profile image.
* Additionally, Enable **community creation and management**, with roles like **admin** and **member** for access control.

**LinkedIn Clone -**  *[ View Project](https://linkedin-cloneoj.netlify.app/)*

*Full stack Web Development Project*

* The project is a web application clone of **LinkedIn**, with the frontend using **ReactJS**, **Redux**, and **Styled Components**, and the backend is handled by **Firebase**.
* **Firebase** is employed for secure user **authentication**, with **Google Authentication** as an included option.
* It enables users to post **images** and **YouTube video links**, all this data is stored in the **Firebase Store** and is completely **responsive**.

**FoodieHavan -**  ** [*View Project*](https://foodiehaven.netlify.app/)

*Using ReactJS, Context API*

* Created a recipe-searching app with **ReactJS**, employing **Context API** and **useReducer** for efficient state management.
* Utilized **The Meal DB API** to fetch a wide range of recipes for users to **search and browse.**
* Designed a **favorites section** that allows users to **save and retrieve** their favorite recipes, using **local storage** to ensure persistence.

# CERTIFICATIONS

**Meta Front-End Developer Specialization** [* View Achievement*](https://www.coursera.org/account/accomplishments/specialization/certificate/PRDZPBEC3R94)

* Consists of **9 Sub courses**.

# SKILLS

**Technical Proficiencies: Python, C++, ReactJS, Web Development, HTML, CSS, JavaScript, GitHub**

**Soft Skills:** Collaborative Skills, Communication Proficiency, Leadership Aptitude, Problem-solving Acumen, Adaptability, and Flexibility.

# ADDITIONAL INFORMATION

**Language Proficiency:** English, Hindi, Marathi, Gujarati, Marwari.

**Extra-Curricular Activities:** Sports or Athletics, Watching Movies and Web series, Learning new Technologies, Travelling