Meganshi Asawara

Phone: (+91) 9799224801 Email: m.asawara31@gmail.com

FDLICATIONAL	QUALIFICATION
LUUCATIONAL	QUALIFICATION

Year	Degree	Institution	CPI/%
2024 (expected)	B.Tech – Computer Science and	Jaipur Engineering College and	79.5
	Engineering	Research Centre, Jaipur	
2021	Diploma-Computer Science and	Vidya Bhawan Polytechnic	66.49%
	Engineering	College, UDAIPUR	
2018	Class X (CBSE)	ST. Mary's Convent School, Udaipur	62.6%

SKILLS

- Programming Skills: C, C++
- Web Development: HTML, CSS, JavaScript, React JS, React Native, Node-JS, MongoDB, ExpressJS
- Soft Skill: Communication, Teamwork, Persistence

SUMMER INTERNSHIP

Upflairs Pvt.Ltd.

(1st September 2021 to 20th September 2021)

"College Blog Website"

- Tech HTML, CSS, JavaScript, Bootstrap
- To automate the existing manual system by the help of computerized equipment's.
- To provide the searching facilities based on various factors. Such as College employee, Corse, Fee.

E-Connect Pvt.Ltd.

(24th June 2022 to 7th August 2022)

"Employee Management System"

- Tech-React-JS, Rest API
- Involves User Authentication, Employee profiles Management and Task Assignment.
- Designed to streamline and automate various human resources tasks related to employee data, performance, and administrative processes.

Carstream.US

(21st may 2023 to 10th August 2023)

- It is an automotive sales platform for **private buyers** and **sellers**.
- Cut out the dealer to sell for more, and buy for less.
- · Worked on Front End of Carstream website called "Service page" and "product page" which uses React-JS.

PROJECT

"Food Recipe Project"

- Technologies used- React, Redux, JavaScript, REST API s, HTML/CSS
- Allows users to explore, search, and discover various food recipes.
- It features a catalog of food recipes allow users to search specific recipes.
- Clicking on a recipe displays its detailed information, including ingredients, step-by-step instructions, cooking time, serving size, and nutritional information.

"React Car-rental Website"

- Designed and developed a fully responsive car rental website Using React.
- Utilized **React-Router-DOM** for efficient navigation, Integrated the **Remix icon** library to enhance the visual representation and **React Hooks**.
- Implemented user registration, authentication, dynamic catalog, search and filter functionality.
- The project emphasis on responsive design, efficient navigation, and engaging UI/UX design principles.

ACADEMIC ACHIEVEMENTS

- Selected as Mentee for Microsoft Intern Engage (2022)
- Completed course on Communication Foundation organized by LinkedIN
- Completed 36 hours program on Google Cloud Computing Foundation

HOBBIES AND INTEREST

• Drawing Mandala Art , Playing instrument (Guitar)

Links

• LinkedIn: https://www.linkedin.com/in/meganshi-asawara-34040b220