

Hitesh Chaudhari

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Education

Skill Academy By Testbook Full Stack Career Program	Sep 2021 - Ongoing
JECRC University, Jaipur B.Tech (EE), 6.32 CGPA	2020
DSW Evening College, Maharashtra Class 12, MSBE, 71%	2014
RPS School, Biharsharif Class 10, CBSE, 8.40 GPA	2012

Professional Experience

Web Development & Designing - Internship, The Sparks Foundation • Worked as an intern on the recommended project Payment Gateway Integration	Aug 2021 - Sep 2021
Project Coordinator - Internship, Arden Telecom Pvt. Ltd. • Worked as a project coordinator on the recommended project Unlicensed Band Radio. • My work is Team planning, Field coordination, Survey submission.	Jan 2018 - Jun 2018

Technical Skills

Front-End: HTML, CSS, Bootstrap, JavaScript, React.js

Back-End: Python, Express, Node.js

Database: SQL, MongoDB*

*in progress

Projects

1. Insta Share (Mini Project)

Developed an Instagram clone app, a dynamic web application using Reactjs.

1.1. Implemented Authentication

1.2. When an unauthenticated user tries to navigate home or user details page then the user redirects to the login page, when an authenticated user tries to navigate to the login page then the user redirects to the home page. This function is easily implemented by Protected Route using cookies, redirect and route.

1.3. When a user clicks on a specific username then navigates to that particular user details route where more information is brought through that username using API Calls.

1.4. Implemented third party packages like React Slick to display user stories.

1.5. Implemented search feature to filter posts by their caption.

Technologies Used: HTML, CSS, Reactjs, REST API Calls

Project Link: [Mini Project](#)

2. Todos Application

Developed persistent todo application with CRUD operations to the tracklist of tasks

- 2.1. The displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- 2.2. Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- 2.3. Used Arrays, Objects, and their methods during todo list CRUD Operations Persisted todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap

Project Link: [Todos Application](#)

Achievements/Extra Co-curricular Activities/Position of Responsibility

1. Presented Poster in National Conference APPSCICON'22 in MAKAUT, WB on 28th May, 2022
2. Speaker of a Graphic Design Workshop by The StartUp club by MCKVIE and The Rotaract club of MCKVIE on 18.02.2021
3. Core Member of The StartUp Club by MCKVIE
4. Student Member of Internal Complain Committee of MCKV Institute of Engineering
5. Awarded First Prize for making E-Cycle in "Skill Fare 2018" of The George Telegraph Training Institute in the year 2018.
6. Secured Second position in the "Technical Poster Presentation" in PRAGATI 2023, Tech Fest of MCKV Institute of Engineering.