



# MANISH KUMAR

FRONTEND WEB DEVELOPER

## CONTACTS

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## LANGUAGES

- Hindi
- English

## EDUCATION

- **BCA | 2019 – 2022**  
Pandeet Dendayal Upadhyay  
University Of Sikar, RJ
- **SSC | 2016 – 2017**  
Rajasthan Board Of Secondary  
Education
- **HSC | 2013 – 2014**  
Rajasthan Board Of Secondary  
Education

## SKILLS

- HTML, CSS & JavaScript  
(Intermediate)
- Reactjs (Intermediate)
- Reduxjs (Beginner)
- Nodejs (Beginner)
- Expressjs (Beginner)
- MongoDB & MySQL (Intermediate)
- TailwindCSS & Bootstrap  
(Intermediate)

## PERSONAL PROFILE

I am a recent Computer Science graduate passionate about web development. With strong skills in ReactJS, ReduxJS, and front-end technologies, I seek to join a forward-thinking company. I have experience building dynamic and responsive web applications and am committed to writing clean, efficient code. I excel in collaborating with designers and back-end developers, aiming to contribute to innovative projects and grow as a front-end developer.

## WORK EXPERIENCE

I am fresher but I create some real world projects.

## PROJECTS

### 1. iNotebook – Cloud based notebook

iNotebook is a cloud-based application developed with ReactJS and NodeJS, which enables users to create, edit, delete, and update notes. It includes robust login and signup functionalities and leverages context API for efficient state management.

### 2. News App

NewsApp is a news application built with ReactJS. It shows various top headlines such as entertainment, sports, technology, and business. The app uses a news data API and includes features for navigating to the next and previous pages, as well as infinite scroll for the latest news display.

### 3. Portfolio

Portfolio is a personal web application built with ReactJS, featuring a theme switcher that supports both dark and light modes.

### 4. ToDo List

The Todo List application is built with ReactJS, allowing users to create, delete, and update their daily task lists. It uses Redux Toolkit for state management and browser storage to save notes efficiently.