

# Ujjwal Kumar Jha

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## Skills

\*Yet to be completed

### Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js\*

### Backend

- Python\*
- Express
- Node.js

### Data base

- SQLite

### Other skills

- Express(node)
- Flexbox
- jQuery
- MongoDB
- Redux

## Education

### Nxtwave Disruptive Technologies

Apr '22 - Ongoing

Industry Ready Certification in Full-stack Development

### Indira Gandhi national open University, New Delhi

2019 - 2021

BA (Bachelor of Arts)\_Other (64.03%)

### B.I.T Mesra, Ranchi

2012 - 2015

Diploma\_Automobile Engineering (7.31 CGPA)

### ABMPA High School, Jamshedpur

2009 - 2010

Secondary School Of Certificate (79.2%)

## Project

### Tasty Kitchens (Swiggy/Zomato Clone)

[project1\\_link](#)

**Technologies used :** HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Implemented a responsive Online Food Ordering System like Swiggy/Zomato where users can see popular restaurants with sort by rating, specific restaurant details, adding or removing food items to cart, and payments section.

- Implemented different routes for features like login, home, specific restaurant details, cart by using React Router components Route, Switch, Link.
- Implemented horizontal scrolling (carousel images on the home page) using React Third Party library called React Slick.
- Used Figma mockups to implement UI-rich and pixel-perfect React components.
- Used fetch to call REST APIs for popular restaurants with sort by, specific restaurant details.
- Implemented username and password authentication and persisted login state using client storage.

- Implemented a protected route to ensure only authenticated users can access the pages like home, specific restaurant details, etc.

## Nxt Watch

[project2\\_link](#)

**Technologies used :** React JS, JavaScript, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication.

Created the Nxt Watch app, a YouTube alternative allowing users to log in, browse video categories such as Trending and Gaming, view saved videos, and search for specific content with a customizable theme.

- Designed interactive pages, including Login, Home, Trending, Gaming, and Saved videos, using React components, state management, and lists.
- Implemented a secure login system with username/password input, followed by API calls and JWT token handling for persistent login states.
- Utilised React Router components (Route, Switch, Link) to establish distinct routes for various pages, enforcing authentication through protected routes.

## Emoji Game

[project3\\_link](#)

**Technologies used :** React JS, CSS, Bootstrap

Created an exciting memory game with unique emoji clicks and randomized placement.

- Showcased React skills in displaying emojis, updating game states, and implementing event listeners.
- Achieved a polished look with CSS and Bootstrap.

## My Portfolio

[project4\\_link](#)

**Technologies used :** HTML, CSS, Bootstrap

I have developed a simple portfolio websites using HTML, CSS and Bootstrap.

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## Web Development

I completed the 65 Hours course from Udemy to cover some technologies like MongoDB, Mongoose, EJS, jQuery etc.

## Responsive Web Design and Frontend library Certification

I completed 300 hrs. of both the courses offered by FreeCodeCamp and received a certificate of completion after completing the required projects which required technologies like HTML, CSS, Bootstrap, JavaScript etc.

## Certificates

## Achievements

### Certificate Of Merit

In the Annual Technical Festival at BIT Mesra in 2014, My team received the First Prize for developing the working model of Hydrogen powered as well as solar powered vehicles to promote the use of green energy and we also developed a miniature model of a bridge which was covered with solar panels to fulfill its energy requirements. I continued with the hydrogen powered vehicle project to complete my final semester project for which I got an excellent grade.

### Medal and Certificate

I secured third position in my school in 10th standard for which I received a medal and certificate from Hindustan Publication, Jamshedpur.