# SANKARSAN DEHURY

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## Skills

#### HTML5 | CSS3 | Bootstrap | Tailwind | JavaScript | ReactJS | NodeJS | GitHub

# Education

MCA | United School of Business Management, Bhubaneswar (Oct 2021– Sep 2023)
BSC | Sanskar Academy, Dhenkanal (Aug 2017– Oct 2020)
XII | Parimala Mahavidyalaya, Dhenkanal (Jun 2015 – Apr 2017)

# **Projects**

- **Netflix Clone:** Create a Netflix landing page clone using HTML and CSS. This website design will be completely responsive for laptops and mobile devices.
- Weather App: This weather app uses HTML, CSS and JavaScript to display temperature, weather conditions, humidity and wind speed for specific cities. Utilise the Fees API from OpenWeatherMap and JavaScript to display information. Include a search box for city names to access specific weather information.
- Quiz App: Create a quiz app using React JS. This quiz app allows multiple questions and four answer choices, with green background colour for correct answer and a red for incorrect one, Users cannot change answer, they can only move on to the next questions. The app displays quiz scores after submission.
- **Food Delivery:** Creating a food-ordering website app using React JS. In this React JS project, we will create the home page to display the menu and food items, then the cart page and order page.

# Internship

#### Web development internship at Rixosys Private Limited (02 months)

- Writing well-designed, testable, and efficient code by using the best software development.
- Creating website layouts and user interfaces by using standard HTML, CSS, Bootstrap, JS practices.

### Academic and Extracurricular Achievements

- I attended national seminars on "IOT sensors & cloud computing" at USBM.
- Participate in a workshop on "Advance C" hosted by USBM and Lakshya Institute Technology.
- Visited Data Centre FABLAB & Infrastructural resources at the Software Technology Park of India, Bhubaneswar

# Certificates

• Full Stack Web Development at Apna College.