

Pankaj Kumar Sahu

Full Stack Web Developer

ABOUT

I am a Web Developer, I am pursuing B.Tech and I have been building noteworthy UI websites and Backend APIs, which comply with the cleanest code. I help convert a vision and an idea into meaningful and useful products. Having a sharp eye for product evolution helps me prioritize tasks, iterate fast, and deliver faster.

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SKILLS

Javascript	Node.js
React	Express
HTML	MongoDB
CSS	Git
SASS	Redux
Bootstrap	Context API

INTERESTS

Software Development

Learning and Implementing new Tools and Technologies

Developing Backend APIs

Resolving bugs

Working with great Team

EXPERIENCE

[Unispace](#) — Full Stack Developer Intern

May 2021 - July 2021 (2 Months)

Built the Full Front End of company's website with **React.js** and also worked on Backend with **Node.js**, **Express**, **MongoDB** to create **APIs**, **User Authentication** and User Roles.

[Business Angels](#) — Front End Developer Intern

Feb 2021 - April 2021 (3 Months)

Worked on Company's product, In which I had to mostly handle the Front End part of the website using **React.js** and **Redux**, Also learned and worked on **Node.js** and **Express**.

EDUCATION

B.Tech. (CSE)	Shri Shankaracharya Group of Institutions	2019 - Present
Class 12th	J.B.E.M. School	2019
Class 10th	J.B.E.M. School	2017

PROJECTS

[Netflix Clone App](#) — [Github](#)

A Movie Web App, UI similar to Netflix built using **React.js**. Third-party **API** is used, User can **Search** for Movies, TV series, and get the details like Rating, Trailer, Overview, Genres, Casts, etc of the movies, TV series.

[Amazon App](#) — [Github](#)

Amazon Web App build with **React.js** with full **User Authentication**, User can Add and Delete items from the basket, User can also request for orders (Which has been implemented by the **Stripe Payment Method**), User can also see their ordered items (Built **Firestore** Cloud Firestore **Realtime database**).

[Foody](#) — [Github](#)

A Real-time food ordering application built using **Node.js**, **Express**, **MongoDB**, and **EJS**. Users can Login or Signup, add items to the cart, and order using Card Details (**Stripe Payment Method**) or COD. Users can see the Real-time status(**Socket.io**) of orders and the Admin (**User Roles**) can change the status of orders.

[Rick And Morty WiKi](#) — [Github](#)

Rick And Morty WiKi website, built using **React.js** and **Bootstrap** to get the details of the Rick And Morty TV Series. User can see the list of all characters with **Filters** like status, species, and gender. User can also see characters based on Episode no. and Locations. And particular character's detail.