Prince Kumar

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_____ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2012	Bachelor of Science	Triveni Satybhama College, Hisua , Dist;-Nawada (Bihar)	61.33%
2009	Intermediate (Class XII)	Nardiganj College, Nardiganj Dist-Nawada(Bihar)	77.6%
2007	Matriculation (Class X)	High School, Hisua Dist;-Nawada(Bihar)	48.2%

Internship and Certifications

Newton School | Full Stack Web Development

June 2022 - Present

- Full Stack Development along with Data Structures and problem-solving skills.
- Technical Stack Learnt: HTML, CSS, JavaScript, React.js
- Worked on various projects
- Worked on MERN Stack Web Apps.

Projects

Amzon Clone | Newton School (link)

February 2023 - March 2023

Features:

- User-friendly interface that allows customers to easily navigate through the website.
- Catalog for easy product search across categories.
- Flexible shopping cart with add/remove/update and checkout features.

Tech Stacks: HTML, CSS, JavaScript, and React

Description: It is an Ecommerce site where users can easily Select the categories, select the right product, and place an Order, And also filter the products as per the product name and Description With a very Easy Login/SignUp process.

LinkedIn Clone | Newton School (link)

February 2023 - February 2023

Features:

- Users can log in and register on the app.
- A web app that allows users to add posts to their timelines.
- user can like and comment on the post
- The user can add a profile picture during the signup process by providing a picture URL

Tech Stack used: React Js, Firebase, JavaScript, Font-Awesome, Html and CSS

Description: Clean and Beautiful design with a focus on user experience, built using React Js, Firebase, Font awesome

_____ Skills

Computer languages Java, CSS, HTML, Javascript

Software Packages React, Bootstrap

Soft Skills Teamwork, Leadership, Communication Skills

Others Microsoft Office

Co-Curricular Activities

- Playing Chess
- · Participated in various weekly, biweekly, and monthly contests by Newton School.
- Participated in various coding platforms such as:- Leetcode, GeeksforGeeks, and Hackerrank.