BINAY KUMAR SAHU

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LINKS:
LinkedIn:
 www.linkedin.com/in/binay-sahu
GitHub:
https://github.com/BinaySaahu/
PortFolio:
https://binaykumarsahu.netlify.app/

EDUCATION:

Degree/Grade	Institution	Score
BTech CSE	Kalinga institute of industrial technology(KIIT)	8.62 CGPA (2025)
Senior secondary	DAV Public School	**93.6%** (2021)
secondary(High School)	Nirmala convent school	**92.6%** (2019)

SKILLS:

Languages: C,C++,JAVA,JAVASCRIPT

Web development:

 Front end: HTML, CSS, JAVASCRIPT, REACT JS, BOOTSTRAP, TAILWIND CSS, NEXT JS

 Back end: NodeJS, MongoDB, Firebase, Stripe api, ExpressJS

PROJECTS:

Amazon-clone :
This is a clone of Amazon.com. Here for login functionalities **Firebase authentication** is used, **ReactJs** as a frontend framework, **Stripe api** for payment processing, **react context api** for global state management and **Firebase** for hosting.

Link: https://github.com/BinaySaahu/amazonClone

Spotify-clone :
This is a clone of Spotify. Login functionality is embedded with the help of **spotify api. React js** is used as a frontend framework, **React context api** for global state management. **Material Ui** for all the icons.

Link: https://github.com/BinaySaahu/spotify-clone

To-do web app:
This is a **full stack** To-do web application. Here **ReactJs** is used as a frontend framework, **Axios** for making api requests to backend, backend is powered with **Node JS**. **Mongodb atlas** is used as a database. Users can login to their respective account then **store and view** the list of todo items.

Link: https://github.com/BinaySaahu/todo-app

EXPERIENCE:

SoDo services:
Worked as a **full stack web developer intern**. My key responsibilities were to build end to end websites and A/B Testing.

ACHIEVEMENTS:

Solved **100+** questions on leetcode
Link: https://leetcode.com/binaysahu364/

LANGUAGES:

Hindi,english,odia