

SUDHIR KUMAR

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EDUCATION

GITA Autonomous College, Bhubaneswar
CSE | CGPA: 7.4

2022 – 2026

R.P.S School ,Bihar Sharif,Nalanda,Bihar
CBSE (Class XII)

2020 - 2021

TECHNICAL SKILLS

C++ | C | Java | Python | DSA | Machine Learning | JavaScript | NodeJS | React | MongoDB | MySQL | GitHub | Express.js | AWS

PROJECTS

Amazon Clone

Tech Stack: Html,Css,React.js, Node.js, Express.js, MongoDB

Description:

Developed a full-stack e-commerce web application inspired by Amazon. Implemented user authentication, product listings, cart functionality. Integrated authentication and used MongoDB for product and user data storage.

Key Features:

- User registration and login using Firebase Authentication
- Product browsing with dynamic routing and responsive UI
- Add-to-cart and real-time cart updates

Food Ordering Platform

Using React, MongoDB, NodeJS, and more.

- Building a food ordering platform involves a multidisciplinary approach combining user experience design, software development, database management, and integration skills.
- The goal is to create a seamless, efficient, and enjoyable experience for both customers and restaurants.

EXPERIENCE/Internship

- **Web Development** at internepe for one month (15th July – 15th August)

Certificates

- [HTML and CSS: Building a Single-Page Website](#) Coursera Project Network Issued Dec 2024 Credential ID YJD3XL6REG1S
- [Foundations of User Experience \(UX\) Design](#) Google Issued Dec 2024 Credential ID Y0S1MXE7RKNH
- [Introduction to Generative AI](#) Google Issued Dec 2024 Credential ID X8VFWUJ2ATOX