

# Nitesh Kumar Roll No.: 2106110 B.Tech Computer Science and En

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in Nitesh Kumar

#### **EDUCATION**

# •National Institute Of Technology Patna

B. Tech in Computer Science

•Oxford Public School

CBSE, Uttar Pradesh

•St. Jude's School

ICSE, Uttar Pradesh

2021-25 CGPA: 7.81

2021

Percentage: 74

2019

Percentage: 83.5

#### Personal Projects

# ulletReactPhoneShop | Website | GitHub

Frontend Phone Website

- Tools & technologies used: HTML, CSS ,Javascript and React
- It is frontend only website built using react where one can view different phones and view its details such as price, specifications, dimensions, etc. Also a cart page is added where user can track its cart items.

## •Moviedise | Website | GitHub

Frontend Movies Website

- Tools & technologies used: HTML, CSS ,Javascript and React
- It is frontend only website built using react where one can see trending, popular, top rated movies and tv shows and see their ratings, popularity, trailers, etc and decide which one they prefer.

### •Travel Buddy | Website | GitHub

Full stack Website

- Tools & technologies used: NEXTJs, MongoDB, NEXT-Auth, Uploadthing
- A Fullstack web application where you can find buddies to travel with you and split the bill with. You can create trips and invite other people to join and make the plans accordingly.

## •Unv KnitsAndYarns | Website

Full Stack Website

- Tools & technologies used: Next.Js, Node.Js, MongoDB
- Created a full-stack store for a business to sell yarns with added payments, implemented admin and distributor
  portals in a team of two people with me as frontend contributor.

#### TECHNICAL SKILLS AND INTERESTS

 $\textbf{Languages:} C/C++,\ JS,\ Java,\ etc.$ 

Developer Tools: React and Redux Developer Tools, Pesticide, Chrome Dev Tools, etc

Frameworks: React, NodeJS, ExpressJS, NEXTJS

Soft Skills: Time Management, Creative thinking and conflict resolution

Coursework: DSA, Object Oriented Programming, Operating Systems, DBMS, Computer Networks, etc.

Areas of Interest: Web Development

Others: Data Structures and Algorithms(DSA), Competitive Programming

#### ACHIEVEMENTS

- Solved over 400+ questions on various coding paltforms
- Member of the GDSC Web Team