

# AAYUSH CHAUDHARI

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## EDUCATION

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- **International Institute of Information Technology** Bhubaneswar, India  
BTech in Information Technology  
Cumulative GPA: 7.42/10.0  
Design and Analysis of Algorithms, Database Management System, OOPs using C++  
2020-present
- **PES Jr College** Thane, India  
percentage: 83.38%/100 HSC  
2017 -2019
- **Nalanda Public School** Mumbai, India  
percentage: 92.6% CBSE board  
2007-2017

## PERSONAL PROJECTS

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### SPOT BLOG | MERN Stack Website | Axios

- Designed and implemented a full stack application integrated with geocoding API
- Created an image blogging website where users can authenticate using **JWT** and add images, descriptions, and addresses of locations
- Using **CRUD** (Create, Read, Update, Delete) operations a user can create a new card with location, title, description, address, and image or delete or update or read the same posted by other users.
- Leveraged Axios, to seamlessly retrieve real-time users' posted data.
- Tech Stack used: React.js, MongoDB, Express, NodeJS, Axios

### FITLOG | MERN Stack Website | Bcrypt | Validator

- Designed and implemented MERN stack application using various dependencies
- Users can add, update, delete, view their workout name, loads in kg, and reps of the workout using **CRUD**(Create, Read, Update, Delete) operations.
- Dependencies like validator is used for checking the password strength and bcrypt to hash the password in the database.
- Users can log-in, log-out or authenticate using JWT
- Tech Stack used: React.js, MongoDB, Express, NodeJS, JWT

### AtmosCheck | ReactJS | HTML | CSS

- A weather forecast application using OpenWeather API and GeoDB Cities API
- Users can search the name of the place and get that day's weather and the next 5 days forecast using OpenWeather API and GeoDB Cities API(Rapid API)
- Tech Stack used: React.js, Javascript, CSS, HTML, Rapid API.

## Technical Skills

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**Languages:** C, C++, Javascript, SQL, HTML, CSS.

**Technologies/Frameworks/Libraries:** React.js, NodeJS, Express, Postman.

**Database:** MongoDB, MySQL

**Tools/Platforms:** Git, GitHub, VS Code