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## **TECHNICAL SKILLS**

Front-End Technology:

HTML, CSS, Bootstrap, JavaScript,

ReatJs,charkra-ui

**Back-End Technology:** 

NodeJs ,ExpressJs

Database: Mysql

Programming skills:

JAVA,C/C++

Version control: Github

**CODING PROFILE** 

Geeksforgeeks: Link

Leetcode : Link

Codingninjas: Link

### PERSONAL DETAILS

#### Languages Known:

English ,Hindi

Hometown:

Bihar.Patna

**Hobbies:** 

Book reading

### **EDUCATION**

BE(Computer science) T john institute of technology (Bangalore)

10<sup>TH</sup> 2015(yr) BSEB 12<sup>TH</sup> 2018(yr) BSEB

## Professional Experience/ Internship

Palitronics Tech services

Bihar, India

### MERN Stack Developer -Intern

6 months

Project Title: Easy learning . Role: Full-Stack Software Engineer.

Responsibilities:

- Involved in developing UI using Reactls, Bootstrap, and JavaScript socket programming
- Involve in daily meeting, unit testing of developed module and commits on github.
- Added Chatting ,Video conferencing and component to monitor and display student activity Feature ..

## Chegg India pvt ltd:

Delhi, India

Job title: Chegg expert problem solver

6 months

Responsibilities:

• More like a freelancer, Used to solve Engineering level problem in free time.

#### College project

Project title: Library Management Database

6 months

Responsibilities:

- Front End:HTML,CSS,JavaScript,Jquery and bootstrap
- · Back End: Php and mysql
- It allow student to borrow book ,maintaining student history , Maintaining Book count and issued book

# Personal project

Project title: Chat website

1 month

Responsibilities:

- Used: Reat.js Node.js Express.js ,Chakra UI ,Cryptography .
- It allow Secure communication between two client with two type Encryption technique .

#### Project title: Ecommerce - Java program

1 month

Responsibilities:

- Used :java , collection framework ,It is similar to Ecommerce
- Option: sorting options, searching option, Item adding option, Item removing option, Buying option.

#### Project title: Expense Sharing - Java program

1 month

Responsibilities:

- Used :java , Tree data structure
- It track the Expense, it can show whom to give, whom to pay and amount.