# Abhikant Kumar

Patna, Bihar

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## Education

**Jaypee University of Engineering and Technology, Guna**                     **Madhya Pradesh, India**
*Bachelor of Technology in Computer Science Engineering(CGPA :- 8.0)*                     *August 2021 - June 2025*

## Technical Skills

**Languages :** C, C++, Python, javascript, Hypertext Markup Language(HTML), Cascading Style Sheets(CSS)

**Frameworks/Libraries :** React.js, Node.js, MongoDB, Express, Tailwind CSS

**Tools/Platforms :** Git, GitHub, Vercel

## Achievements

- **5 Star** at Codechef (Max Rating 2011)
- **Expert** at Codeforces (Max Rating 1606)
- **Knight** at Leetcode (Max Rating 2008)
- Secured Global rank of **55 , 89** respectively in CodeChef July Lunchtime 2022 (Div 2) and Starters 87 (Div 2) among 3k+ participants.
- Secured Global rank of **326 , 299** respectively in Codeforces Round 857 (Div. 2) and Codeforces Round 827 (Div. 4) among 35k+ participants.
- Secured Global rank of **301 , 503** respectively in Leetcode Weekly Contest 322 and Biweekly Contest 83 among 20k+ participants.
- Solved more than 1000+ problems across platforms.

## Projects

**Study Notion** | *Node.js , Express.js, MongoDB, React.js* | *githublink*                     **June 2023**

- StudyNotion is a fully functional ed-tech learning platform that enables users to **create**, **consume**, and **rate educational content**. Users can **sign up** and **log in** to the platform using their **email addresses and password**. The platform also supports **OTP verification** and **forgot password** functionality. It uses **Cloudinary**, a cloud-based media management service, to store and manage all media content. The platform is built using the **MERN** stack, which includes **ReactJS**, **NodeJS**, **MongoDB**, and **ExpressJS**.
- It is a versatile and intuitive platform for instructors and students where Instructors can **create**, **read**, **update**, and **delete** courses, as well as manage course content and media and Students can **purchase** and **enrol on courses** by completing the checkout flow that is followed by **Razorpay integration for payment handling** and After purchase students can **view**, **learn** and **rate** courses.

**Bus Booking System** | *python tkinter* , SQLite | *githublink*                     **November 2022**

- It is a fully functional bus reservation system developed using **Tkinter (GUI)**, **SQLite**, and **Python**, This reservation system has three modules. First module helps the customer to enquire the **availability of seats** in a particular bus at particular date. Second module helps him to **reserve a ticket**. Using third module he can **cancel a reserved ticket**.
- It manages all the information about Bus, Customers, Seats.The Project is totally built at administrator end and thus only the administrator can add/delete new bus or new routes.

**Cafe Management System** | *Node.js , Express.js, MongoDB, React.js*                     **April 2023**

- An user interactive Website based on MERN stack. Functionality to **add**, **edit** and **delete** food item, customize and place order, update status of order. and Added interactive dashboard for both buyer and seller, **statistics** page for seller to analyze the sale.

## Profile Links

- *Codechef*
- *Codeforces*
- *Leetcode*
- *GeeksforGeeks*
- *Github*

## Volunteer Experience

**Core Team Member at Google Developer Student Club JUET**                     **Guna, India**

- Organized events and conducted workshops reaching over 1000+ Programmers *certificate.*                     *July 2022 - July 2023*