KUMAR ABHISHEK

BTech, Computer Science And Engineering | Looking For An Oppurtunity

📞 +91-8789962688 @ kr.abhishek0183@gmail.com in **Linkedin** 🐙 **Github**

EDUCATION

B.Tech, CSE
Birsa Institute of Technology, Sindri

📅 2020– 2024   📍 Dhanbad, India
- CGPA: 9.31

Senior Secondary - XII
Rajakamal SVM, Dhanbad

📅 2017 - 2019   📍 Dhanabad, India
- Percentage(CBSE): 83.2%

Secondary School - X
Rajakamal SVM, Dhanbad

📅 2017   📍 Dhanabad, India
- CGPA: 9.8

EXPERIENCE

Software Developer Engineer Intern
Desi QnA

📅 April 2023 – July 2023   📍 Mumbai,India (Remote)

- Worked on the Design and Development part of a fully responsive webpage for a Interview Experience section of Desi QnA.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing the fake bots and posts.
- Integrated Recaptcha with website - Google Layer of Protection for websites.
- Technologies: **PHP, MySQL, Javascript, Bootstrap, HTML, CSS.**

ACHIEVEMENTS

🏆 Rated 1637(Max) in Leetcode.

🏆 Solved 500+ Questions in Leetcode & GFG

🏆 Rated 3 Star in Codechef

🏆 Rated 5 Star in Hackerrank

🏆 Contributed in Open Source and Successfully completed Hacktoberfest'21

HOBBIES & INTERESTS

- Singing
- Dancing
- Reading Novels

SKILLS

Computer Languages:

Confident with **C, C++, Javascript**
Bash, HTML/CSS, Bootstrap, ReactJS, PHP, SQL experienced.

Coursework Subjects:

Data Structures & Algorithms, Object-Oriented Programming, Operating System, Database Management System, Computer Networking

Software:

Visual Studio, VS Code, XAMPP Git/Github

PROJECTS

ShopOnline

- **HTML | CSS | JavaScript | PHP | MySQL | XAMPP**
- A standalone web-application that manages Various activities involved in **e-commerce** chains starting from product catalogue to order status.
- Built **using PHP backend** on the web-application incorporating normalized **MySQL database schema**
- Github

Travelling Saathi

- **REACTJS | Material UI | API | JavaScript**
- A web application that provides users with comprehensive information for travel purpose
- User get **tourist attractions, hotels, restaurants, and real-time weather** for their searched locations
- Used **React** for frontend development and integrated **Google Map APIs** and **Openweather API** to fetch and display relevant data
- Github

ACTIVITIES

Web Development Head
LiGHT GYWS,IIT Kharagpur

- Served as the Web development Head and Built a full fledged Website for the NGO.

Sponsorship Head
LiGHT Sindri

- Managed sponsorship activities of this Student Run NGO