

KARTIK KUKREJA

Faridabad, Haryana

☎ +91-8287255265 ✉ kukrejakartik010203@gmail.com 🌐 [kukrejakartik123](https://www.linkedin.com/in/kukrejakartik123)

Education

J.C. Bose University of Science and Technology, YMCA Faridabad

December 2020 - June 2024

Bachelor of Technology in Computer Engineering (Data Science) (CGPA of 9.2)

Haryana, India

Experience

Coding Ninjas

February 2023 – September 2023

Technical Content Reviewer Intern

Haryana, India

- Conducted comprehensive technical content evaluations, Reviewed **80+** blogs and **200+** codes, most of them being on the topic **Data Structures and Algorithms**.
- Worked closely with content writers and managers to provide timely and constructive feedback on technical blogs and interviewed various candidates on technical skills.

Coding Ninjas

November 2022 – January 2023

Technical Content Writer Intern

Haryana, India

- Developed well-researched and original **40+** [articles](#) on **Data Structure and Algorithms, Bootstrap, C++, Asio, Carbon, Python, etc.**
- Implemented various technical concepts and produced quality content rich in SEO to improve organic search visibility.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, Python, Java, SQL

Frameworks: React.js, Node.js, Express.js, MongoDB, AWS

Tools: Git, Github, Rest APIs, NoSQL

Core Subjects: Data Structures and Algorithms, DBMS, Operating Systems, Computer Networks

Softwares: Figma, Adobe Photoshop, Adobe Illustrator

Projects

Stolen Beauty | *React.js, Express.js, Node.js and MongoDB* | [Live Link](#) | [Github](#)

- A unique and engaging website that combines the excitement of a **treasure hunt** with the benefits of a psychological evaluation to deliver a truly insightful **soft skills assessment**.
- Based on **MERN Stack**. **React.js** for the frontend, **Node.js**, **Express.js** for the backend, and **MongoDB** for storing data and authentication.

JPEX - Image to Text Converter | *HTML, CSS, JavaScript, Express.js, and Python.* | [Github](#)

- A user-interactive website that extracts text from the images in a few seconds using **Python-tesseract**, an **Optical Character Recognition (OCR)** tool.

Achievements

- Solved more than **900** problems on **Leetcode** by being consistent for more than **550 days**.
- Highest rating of **1352 (Pupil)** at **Codeforces**, which is the top site in terms of participation of programmers.
- Rated **3*** with the Highest rating of **1871** at **Codechef**, which ranks among the top sites for programmers.
- Solved all 4 problems during the live contest twice at Leetcode and has the Highest rating of **1786**.
- One of the **finalists** among the 15 teams in **TVS Credit E.P.I.C IT Challenge** Season-4.
- Secured a Global rank of **1550** in Codeforces Round 808 (Div. 2) among 13k+ participants.
- Secured a Global rank **210** in Codechef's Starters 30 Challenge among 3k+ participants.
- Written over **40** articles and Reviewed codes of over **200** articles at Coding Ninjas, most of them being on Data Structure and Algorithms.

Profile Links

- [Leetcode](#)
- [Codechef](#)
- [Codeforces](#)
- [GeeksforGeeks](#)
- [Github](#)