

Kante Tarun Kumar

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Education

Indian Institute of Technology (Indian School of Mines). <i>Bachelor of Technology in Electronics and Communication Engineering (GPA: 6.14 / 10.00).</i> • Relevant Coursework: C ,C++ ,Data Structures and Algorithm , Risk Management.	Expected May 2026. Dhanbad, Jharkhand.
Board of Intermediate Education,Andhra Pradesh. <i>Class 12 (GPA: 7.18 / 10.00).</i>	2020-2022. Visakhapatnam , Andhra Pradesh.
Board of Secondary Education,Andhra Pradesh. <i>Class 10 (GPA: 9.08 / 10.00).</i>	2019-2020. Visakhapatnam , Andhra Pradesh.

Projects

WEATHER FORECAST |HTML ,CSS ,JavaScript. | [github](#) | [live web link](#)

- Real-Time Updates: The weather web app, powered by HTML, CSS, and JavaScript, delivers live weather information, ensuring users have up-to-date forecasts and conditions at their fingertips.
- Responsive Design: CSS ensures the app looks great and functions well on various devices and screen sizes.

CURRENCY CONVERTER APP | HTML ,CSS ,JavaScript. | [github](#) | [live web link](#)

- Description: Develop a mobile-friendly web app that allows users can input an amount in one currency and convert it into another currency using real-time exchange rates.
- Technologies Used: HTML for creating the app structure, CSS for styling to ensure a mobile-friendly interface and JavaScript for handling user input and dynamically updating conversion results.

AMAZON HOMEPAGE CLONE |HTML , CSS. | [github](#) | [live web link](#)

- Familiar User Interface: The Amazon homepage clone replicates the familiar layout and design using HTML and CSS, providing users with a seamless browsing experience akin to the original platform.
- Responsive Design: Leveraging CSS, the clone ensures adaptability across devices, maintaining Amazon's aesthetic integrity while optimizing for different screen sizes, enhancing accessibility and usability.

PORTFOLIO |HTML , CSS , JavaScript. | [github](#) | [live web link](#)

- This portfolio showcases my skills and projects through a visually appealing and interactive website.

Technical Skills

Languages : C , C++ , JavaScript

Skills : Trades execution , commodities , fixed income , International Markets , Risk Management , Market Structure , Asset Classes , Strategies , Technical Analysis , Fundamental Analysis , Data Structures and Algorithms .

Web Technologies : HTML , CSS , Bootstrap , PHP , JavaScript , React.

Tools : Git , Github.

Achievements

- Secured a Category rank 982 in JEE Advanced 2022.
- Certified Microsoft Office and C language course from Data pro.
- Solved 100+ problems across various competitive programming websites.

Position of Responsibilities

Organiser: for SRIJAN'24 (Annual Cultural fest of IIT DHANBAD).

Organiser: for PARAKRAM'24 (Eastern India's largest sports festival of IIT DHANBAD) .

Volunteer: for Concetto'23 (Annual Techno-Management fest of IIT DHANBAD).

Social Engagements

Club Member : in YOGA club of IIT Dhanbad.

Areas of intrest: Aptitude , Travelling, Music , Sports and Fitness.