ANSHUL RASTOGI

Contact

anshulrastogi020@gmail.com | +91-8929875122 / https://www.anshulrastogi.me | GITHUB | LINKEDIN

Skills

DSA | Java | React | NextJS | JavaScript | MongoDB | Python | Flask | Machine Learning | C | NodeJS | Express | MySQL | Git

Projects

➤ WASTE OBJECT CLASSIFIER - https://recyclopedia-xi.vercel.app/ || Full Details

Feb'25

Detects object and classifies them into ORGANIC, RECYCLABLE & NON-RECYCLABLE

- Marks objects and returns the marked image with classification
- Tech Stack: React, Tailwind CSS for frontend | Flask, TensorFlow for backend

> SELF ATTENDENCE MANAGEMENT SYSTEM - https://www.attendit.tech/ | Full Details

Dec'24

Allows students to track their attendance & date wise covered topics

- Detailed info about attendance, calendar contains date wise info of all classes
- Tech Stack: Next.js, React, TypeScript, MongoDB, Tailwind CSS, Shadon, NextAuth.js
- PORTFOLO WEBSITE https://www.anshulrastogi.me/

Jan'25

Everything about me, presented in unique and detailed way

• Tech Stack: React, TypeScript, Tailwind CSS

Education

Vivekananda Institute of Professional Studies

2023 - 2027

BTECH - AIML

(expected)
2021 - 2023

- Arwachin International School, India
- CBSE (Class XII), Aggregate: 94%

Academic and Extracurricular Achievements - Certificates

- WON HACK-KRMU HACKATHON
- Certified in courses "DATA STRUCTURE AND ALGORITHM USING JAVA" and "PROGRAMMING IN JAVA" by NPTEL
- Former District Chess Champion
- Participated in National CBSE CHESS Zonal
- Participated in Smart India Hackathon (SIH) 2024

Positions of Responsibility

Career Development Cell – VIPS TC | Technical Committee Member

Jan'25 - Present

- Developed technical solutions to streamline career services and enhance student engagement.
- Career Development Cell VIPS TC | Volunteer

Sep'24 - Jan'25

- Responsible for spreading awareness, increasing participation and making a community of CDC
- Kavyarang Cultural Society | Creative Department Member

Aug'24 - Present

· Responsible for creative activities such as clicking photos of events, making templates and reels