

Hritik Dubey

Portfolio
Github
</> Leetcode

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EDUCATION

- Indian Institute of Information Technology Kalyani** Kolkata, India
• *Bachelor of Technology - Electronics And Communication Engineering CGPA: 8.03* Dec 2021 - July 2025
Courses: Data Structures, Machine Learning, Computer Networks, Web Development, Graph Neural Networks, Communication Engineering, Semiconductors, Microprocessors and Microcontrollers, Control Systems, VLSI Engineering, RISC-V Design, Deep Neural Network

SKILLS SUMMARY

- **Languages:** C++, Python, JavaScript, Ruby, PHP, SQL
- **Frameworks:** Rails, Django, React, Scikit, Pytorch
- **Tools:** GIT, GitHub, Postman, Thunder Client, MySQL, MATLAB, SCILAB, Google Colab
- **Platforms:** Web, Windows, Arduino, Raspberry
- **Soft Skills:** Leadership, Event Management, Singing, Time Management

EXPERIENCE

- SuperBolter Private Limited Technologies** Onsite, Bengaluru, India
• *Software Engineering Intern – Data Team Lead* May 2024 – July 2024
 - **Data Acquisition:** Led the scraping of 40,000+ products from 25+ Indian and international brands (e.g., **IKEA**, **York Wallcovering**) with a focus on high-quality, structured data.
 - **Data Extraction:** Implemented workflows using **GraphQL**, **REST APIs**, and **JavaScript injection**; researched **LLMs** to improve efficiency.
 - **Automation:** Developed scripts to process and integrate data into live portals, enabling real-time updates and optimized workflows.
 - **Collaboration:** Coordinated with stakeholders and led the data team to deliver high-impact solutions under tight deadlines.
- UMID Infotech** Remote
• *Web Developer Intern* March 2024 – May 2024
 - **Tool Development:** Built an email scraping and bulk mail sender tool using **Python's Scrapy**, enhancing outreach capabilities.
 - **Website Development:** Collaborated to design a responsive corporate website using **WordPress**, ensuring a professional online presence.

PROJECTS

- **UBER Clone (MERN) :**
 - **Frontend Development:** Designed visually appealing and responsive user interfaces using **HTML** and **CSS** to enhance user experience.
 - **Backend Development:** Implemented robust backend infrastructure and business logic with **Node.js**, ensuring seamless data management and interaction within the platform. [Link to Project](#)
- **Email Address Scraper and Bulk Mail Sender (React + Django) :**
 - **Frontend Development:** Designed responsive and visually appealing user interfaces with **React**, enhancing overall user interaction and experience.
 - **Backend Development:** Built an **email scraping tool** with keyword-based scraping, **bulk email sending** via **SMTP**, and efficient data handling using **Django**, **Scrapy**, and **Scrapyd API**. [Link to Project](#)
- **AI-Based Personal Travel Itinerary Generator (MERN) :**
 - **Technologies and Tools:** Utilized **Google O-Authentication**, **Google Gemini (1.5 alpha model)**, **Google Firebase**, and **Location IQ** to develop the itinerary generator.
 - **Features and Functionality:** Replaced **Google Places API** with **Location IQ** to generate JSON-based itinerary results, including day-wise plans, budget allocation, and companion details for enhanced trip insights. [Link to Project](#)

HONORS AND AWARDS

- **Top 15 percentage** of coders at **Leetcode**.
- **2 Star** at **CodeChef (1500+ rating)** and **3 Star** at **LeetCode (1700+ rating)**.
- Skill-Badge Assessment: More than 2 Linked-IN Badge in **React**, **JavaScript** and **CSS**.
- Winner of INTRA-College Cricket Tournament at IIIT Kalyani.

VOLUNTEER EXPERIENCE

- **Core Member at Code Cubes** IIIT Kalyani
• *Conducted offline technical workshop related to **competitive programming** for more than 100 students.* Feb 2023 - Oct 2023
- **Core Member at Robosoc(Robotics Club)** IIIT Kalyani
• *Organized a workshop related to working of **Arduino** and **Arduino IDE** for 50+ students.* Jan 2023 - Oct 2023