

MOHIT KUMAR

CONTACT

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EDUCATION

- **High School**
St. Francis Sachool, Nevada, Mathura
2013 - 2020
- **Senior High School**
Delhi Public School, MRN, Mathura
2020 - 2022
- **Bachelor's of Computer Science Engineering**
GLA University, Mathura, Uttar Pradesh, India
Aug. 2022 - Present

HACKATHONS

- **HackerEarth '24 - Hacknosis: Sustainable MedTech!:** Carbon Emission Tracker
- **HackerEarth '24 - Rakathon '24:** Leveraging [Gen] AI to solve problems within DevOps
- **Covehack '24**

PUBLIC TOOLS

- **WhatsApp Automater**
- **Leetcode Bot**
- **Git Hub Contribution Bot**

WHO I AM

I'm an extremely enthusiastic developer excited to use my skills and knowledge to create innovative and effective solutions for a wide range of technical problems. I have a strong work ethic and am always eager to learn and improve my abilities.

PROFESSIONAL EXPERIENCE

As A Freelancer

Sept. 2023 - Jan. 2024

- **Developed E-commerce Web Application:** Built a fully responsive eyewear e-commerce platform using **ReactJS** and **Tailwind CSS**.
- **Advanced State Management:** Implemented global state management with **React Context API** and **useReducer**.
- **Payment Gateway Integration:** Integrated **Razorpay** for secure and efficient payments.
- **User Authentication & UI Enhancements:** Provided user authentication, loaders, and toasts for enhanced UX.

Data Structure And Algorithms: Deep Dive Using Java

Summer 2024

- Championed the **Data Structures and Algorithm using Java**. and got the Certification from **Coding Blocks**

NOTABLE PROJECTS

Leetcode Plus Bot (Auto Problem Solver)

Jan. 2024

- **Automated Leetcode Solver:** Built a bot to **fetch, solve, and submit** Leetcode problems programmatically.
- **Session Authentication:** Used **Selenium** to log in, extract **cookies** (CSRF, session ID), and make API requests.
- **Solution Scraping:** Created a scraper to fetch top-voted solutions from discussions, tested via **GraphQL API**.
- **Error-handling Submission:** Developed a pipeline to submit solutions, managing **rate limits and errors**.
- **Multi-language Support:** Added options for users to select problem **difficulty and programming language** (Python, Java, C++).

WhatsApp Automater

Mar. 2023

- **Bulk WhatsApp Message Automation:** Created a tool to send bulk messages using Selenium, supporting text and image attachments.
- **Dynamic Input Management:** Managed contacts and messages via external text files for easy updates.
- **Configurable Settings:** Allowed customization of login time, message delays, and country code for flexible use.
- **Web Automation with Error Handling:** Ensured reliable operation through error handling and automated web interactions.

Git Hub Contribution Bot

May 2023

- **Developed a bot** to manipulate **GitHub contribution graphs**, making them appear more active and professional using **JavaScript** and **Node.js**.
- **Utilized the Moment.js** library for **date manipulation** to create commits on past dates and over regular intervals, enhancing the contribution graph density.
- **Implemented user-friendly commands** like `subtract(year, "y")` and `add(days, "d")` for easy commit date adjustments.
- **Maintained a security policy** for reporting vulnerabilities and ensured regular updates and support for specific project versions.