

# RISHABH KATIYAR

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Full-stack developer proficient in **Next.js, React, and MongoDB**, dedicated to building **scalable, user-friendly applications**. Passionate about **problem-solving, collaboration, and innovation**, with experience in **freelancing, open-source contributions, and hackathons**. Strong **leadership, adaptability, and teamwork** skills, committed to delivering high-quality solutions that make an impact.

## EXPERIENCE

### **Cynthius Studios Ltd - Freelance Developer (January 2025)**

Engineered a smart inventory and logistics platform with AI-driven vision and conversational features using Next.js, Prisma, and PostgreSQL.

### **Powermate - Freelance Developer (December 2024 - ongoing)**

Built a sleek, high-performance landing page with Next.js, React, Tailwind CSS, and ShadCN for a seamless user experience. [Link](#)

### **Few Technologies - Full Stack Developer Intern (October 2024 – January 2025 )**

Developed a modern landing page and an interactive newspaper website, optimizing performance and user experience.

### **Open Source Contributions - Contributor - Hacktoberfest & GirlScript Open Source Program (October 2024)**

## EDUCATION

B.E. in Computer Science and Engineering, Chandigarh University

(2022-2026) - CGPA: 7.42

Senior School Examination, Govt. Sr. Sec. School

(2022) - Percentage: 87.4

Secondary School Examination, B.C.M. Sr. Sec. School

(2020) - Grade: A+

## TECHNICAL SKILLS

- **Areas of Interest:** Web development, Data Structures, Object-Oriented Programming(OOPS)
- **Languages:** Java, JavaScript, SQL
- **Frameworks & Runtime:** React.js, Express.js, Next.js, Node.js
- **Databases:** MySQL, MongoDB
- **Tools & Technologies:** Linux, Docker, Git, GitHub (Version Control), HTML, CSS, Tailwind CSS, VS Code

## PROJECTS

### **VISION (inventory and delivery management system)**

Built an AI-driven inventory and delivery system for **Cynthius Studios**. using **GPT Mini, Next.js, Prisma, and PostgreSQL** for seamless logistics management and order management.

### **TESSERACT (Blockchain-Based Supply Chain Solution) [Github](#)**

Designed a decentralized logistics system using Next.js, Blockchain, and MongoDB, integrating smart contracts for secure and tamper-proof transactions.

### **FLOW SPECTOR (Dark Pattern Detection Chrome Extension & Educational Platform)**

Developed a **Chrome extension** using **JavaScript** to detect and counter dark patterns on websites, enhancing user experience. Also built an **AI-powered educational platform** with **Next.js, React.js** providing personalized learning experiences and promoting digital ethics.

## ACHIEVEMENTS

- **DPBH:** Dark Pattern Buster Hackathon **2023 Finalist**, National-level hackathon held at **IIT BHU**
- **BFCET-hack:** Secured the **3rd runner-up** position at a national-level hackathon, demonstrating our team's excellence in innovation.
- For two consecutive years (**2018-2019, 2019-2020**), triumphed as **state champion** and subsequently excelled at the national level in Mathematics and Science exhibition

## HOBBIES

Cricket | Watching science fictional movies and series

## SOFT SKILLS

Leadership | Adaptability | Team Collaboration | Problem-Solving