

Harsh

+91 8383942110 | ranajiharsxx14@gmail.com | [linkedin](#) | [Github](#) | [harsh.works](#)

EDUCATION

Maharaja Agrasen Institute of Technology

Bachelor of Technology in Information Technology (GPA: 8.6)

New Delhi, India

2024 - 2028

EXPERIENCE

Developer – CampusMart

August 2025 – Present

MAIT's Student Marketplace

- Developed and optimized the assignment feature on CampusMart, ensuring efficient academic support for MAIT students.
- Played an active role in expanding the platform's reach to other GGSIPU colleges, broadening its user base and impact.
- Improved user experience and backend reliability.

PROJECTS

Nyagrik | A Legal-Tech platform

[Live link](#)

- Architected and led the development of the platform's full tech stack using Next.js, Node.js, and MongoDB.
- Led the development of an AI-based case summary generator, improving legal case processing efficiency.
- Optimized backend performance and cloud deployment, reducing load time and improving reliability.
- Collaborated with legal teams to ensure smooth client-lawyer interaction and platform scalability.

JARVIS | Your Advanced AI Assistant

[Live link](#)

- AI Conversational Platform: JARVIS is an AI assistant like ChatGPT and Claude for smart interactions.
- Context-Aware Intelligence: It understands natural language and delivers human-like responses.
- All-in-One Assistant: Supports content creation, coding, learning, and problem-solving.

Stylcop | Landing pg for AI-powered Fashion app

[Live link](#)

- Built StylCop, an AI-based fashion startup for personalized outfit suggestions.
- Implemented social features like style competitions and curated shopping to improve user engagement.
- Built the landing page and currently developing the mobile app to extend the platform.

WorkConnect | An app for connecting labourers with employers.

[Live link](#)

- Designed and implemented an AI-driven matching system that connects verified workers with job opportunities based on their skills, location, and preferences, ensuring efficient and accurate job placement.
- Built real-time push notification functionality for job alerts, payment updates, and job status, along with GPS-based job discovery and mapping, enabling workers to access nearby opportunities instantly.
- Integrated micro-learning courses and an XP system for worker engagement and skill growth.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, TypeScript, HTML/CSS

Frameworks: React, Next.js, Node.js, Angular, Vue.js, FastAPI, React Native, Expo

Developer Tools: Git, Github, , Google Cloud Platform (GCP), VS Code, Firebase, Postman, cURL

Libraries: pandas, NumPy, Matplotlib

Databases: MongoDB, Firestore

ACHIEVEMENTS

Actively Participated in 9+ Hackathons and Ideathons, Secured position in top 5 at BVCOE's EcoCode, competing against over 50 teams.

Tech Member - MindFlare (MAIT Tech Society)

Secured Third Prize in the Perf Workflow Challenge for impactful bug discovery and workflow improvements.