

# MAYANK AGGARWAL

UI/UX DESIGNER

## CONTACT

- +91- 9654992663
- mayankaggarwal70657@gmail.com
- Sangam Vihar, South Delhi
- [www.linkedin.com/in/mayank723](https://www.linkedin.com/in/mayank723)

## PROFILE SUMMARY

I'm a BCA student who loves bringing ideas to life through code. From Android apps to web platforms, I enjoy crafting clean, functional, and user-friendly solutions.

## EDUCATION

MANAV RACHNA INTERNATIONAL  
INSTITUTE OF RESEARCH AND STUDIES

- Bachelor's of Computer Applications  
2024-2027

## SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## LANGUAGES

- English
- Hindi

## CERTIFICATES

- Web Development (PHYSICS WALLAH)
- Microsoft Azure Fundamentals
- Introduction to Cybersecurity (CISCO)
- D3 Hackathon at Amity University
- Build with India Hackathon by Hack with India
- Tableau Workshop by Data Dynamos at MRIIRS
- Solv-A-Thon hackathon at MRIIRS
- Secure Second Place in Spot The Fake at MRIISA
- HackIndia 2024 At MRIIRS

## WORK EXPERIENCE

### XDev Club

2025 - PRESENT

Application Development Club at MRIIRS

- At XDev Club, I serve as a Subject Matter Expert (SME) and contribute to the Outreach & Media Team, where I help simplify tech for others and grow our tech community online.
- Opportunity to lead UI/UX DesignVerse with Figma workshop at the XDev Club! It was an amazing experience.

### IEEEEngine

2025 - PRESENT

IEEE student branch at MRIIRS

- I work at IEEEEngine, MRIIRS, as the Media Team Head, where I lead content creation, design, and promotional strategies. My role involves managing visual branding, coordinating with technical teams for event coverage, and ensuring impactful digital presence across all platforms.

## PROJECTS

### Fast Medico (Team Project)

WORKING ON IT

- Healthcare app that allows users to book appointments, access medical records, and consult doctors online. Integrated AI-based features for basic symptom checking and smart suggestions. Designed user-friendly UI with XML and implemented real-time database operations using Firebase.

### Campus Connect

WORKING ON IT

- Campus Connect is a mobile application designed for students and faculty of Manav Rachna International Institute of Research and Studies (MRIIRS). The app provides centralized access to important college information, ensuring a smooth and connected campus experience.