



EXPERIENCE

- ❖ **Software Engineer Intern | Ministry of Electronics & IT (Del)** (March'24-May'24)
Engineered a specialised QR code scanning application to enhance digital forensics and Android development capabilities
- ❖ **GPCSSI | Haryana Police (Cyber Department)** (June'24 - July'24)
Worked on analysing and improving cyber security measures, conducting research on cyber threats, and assisting in the development and implementation of security protocols
- ❖ **Website Developer | Limra Infracon** (Mar'23 - May'23)
Crafted a dynamic website, seamlessly blending design and functionality with HTML5, CSS3, JavaScript, Node.js, D3.js, and Spring.

EDUCATION

- ❖ Computer Engineering | National Forensic Sciences University CGPA: 8.0 | (present)
- ❖ XII (TSBIE) | Fiitjee Junior College, Hyderabad 83.4% | 2021

ACADEMIC PROJECTS

- ❖ **Academic Research | National Forensic Sciences University.** (June'23 - July'23)
Worked on developing an AI-powered Rubik's Cube solver using machine learning algorithms, including OpenCV, CNN, and TensorFlow, to efficiently find optimal solutions.
- ❖ **Flipkart FashionGen: AI-Powered Clothing Recommendations** (Aug'23 - Sep'23)
Engineered a cutting-edge Fashion Gen project for Flipkart Grid 5.0, revolutionising personalised clothing recommendations.

POSITION OF RESPONSIBILITY

- ❖ **Code 01 | Cyber Club, National Forensic Sciences University.** (Mar'22 - Present)
Organised hackathons & conducted sessions for 300+ college students on Web Development related topics.
- ❖ **Treasurer | Art Club, National Forensic Sciences University** (Mar'22 - Present)
Bagged 1st position at Youth Quality Bharat Mission in Graffiti Competition.
Organised and curated a variety of art and cultural competitions, fostering creativity and community engagement in the cultural sphere.