

# L Joy Nirantar

📞 +91 9502624039 ✉️ joynirantar2005@gmail.com 🌐 github.com/Joy0810

## Objective

---

I'm an engineering student passionate about **Web Development**, **Blockchain**, and **AI**. I enjoy exploring new technologies, learning by building, and contributing to projects that make a real impact. I am eager to collaborate on exciting projects and am open to work opportunities.

## Education

---

**Mahindra University**

**Graduating in 2027**

*Hyderabad, India*

Bachelor of Technology in **Artificial Intelligence**    **CGPA: 8.6 (Till 4th Semester)**

## Technical Skills

---

**Languages:** C, C++, JavaScript, TypeScript, Solidity, HTML, CSS, Rust

**Developer Tools:** GitHub, VS Code, Postman, MongoDB

**Frameworks & Libraries:** React.js, Tailwind CSS, Node.js, Express.js, Ethers.js

## Experience

---

**Vice President, Blockchain Club —Mahindra University**

**June 2025 – Present**

- Organized Blockchain events about Web3, Smart Contracts with 50+ participants
- Collaborated with Hyderabad DAO, Kalki, and Aleph Zero to host hackathons with 20+ teams.
- Partnered with Cyfrin Updraft to deliver a Solidity bootcamp for 50+ students using industry-grade educational material on smart contract development
- Developed leadership, speaking, and coordination skills.

## Notable Projects

---

**Tokenized Real Estate Marketplace** | Solidity, React, IPFS

- Built a platform to invest in real estate via fractional NFTs.
- Enabled fund pooling and revenue sharing using Smart Contracts.
- Integrated IPFS for metadata and React for frontend.

**Employee Attrition + Salary Prediction** | Python, ML, IBM HR Dataset

- Built a two-step pipeline to predict attrition and forecast salary.
- Used classifiers to flag at-risk employees.
- Combined classification and regression outputs to estimate expected salary loss, supporting HR teams in quantifying attrition risk and financial impact.

## Achievements

---

**Winner**, BUIDL-A-THON hosted by Blockchain Club-MU during Aeon.