# KAMRAN ALI YUSUF ALI

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## OBJECTIVE

Enthusiastic Information Technology student exploring Artificial Intelligence/ML and Web Development. Familiar with Python and Django, with a strong interest in building projects and learning cutting-edge technologies. Actively engaged as an IEEE and Fablab member, seeking an internship to apply programming knowledge, creativity, and problem-solving skills in real-world projects.

## EDUCATION

**B.E. in Information Technology**, Shri Sant Gajanan Maharaj College of Engineering, Shegaon    2024 – 2028
*Current CGPA: (Semester I: 8.96— Semester II: 8.59)*

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|---|---|---|
| **HSC Board (Junior College)** | 2024 | 88.83% |
| **SSC Board** | 2022 | 89.20% |

## SKILLS

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|---|---|
| **Technical** | HTML, CSS, JavaScript, Python (advancing), C |
| **Frameworks & Libraries** | Django, React.js, Node.js |
| **Tools** | GitHub, VS Code, MS Office, AutoCAD Fusion 360 |
| **Soft Skills** | Teamwork, Time Management, Critical Thinking, Communication |

## EXPERIENCE

**Hackathon Participant**, Student Website Project    Jan 2024
Shri Sant Gajanan Maharaj College, Shegaon

- Built a website for underprivileged students using HTML, CSS, JS, React
- Contributed to backend using Python & SQLite
- Qualified till 3rd round of the 4-round event

## PROJECTS

**Generative AI Model:** Created after a seminar by Next Wave IT Company. Learned basic AI/ML and received certification.

**Student Support Website:** Developed frontend using HTML/CSS/JS/React. Explored backend with Node.js & SQLite.

**Amazon Clone Website:** Developed using HTML/CSS/JS

## EXTRA-CURRICULAR ACTIVITIES

Participated in college events, coding seminars, and competitions

Passionate about learning new things and exploring tech-based solutions

## MEMBERSHIPS & AFFILIATIONS

**IEEE Student Member** - Contributing to global tech community through networking & resources.

**Fablab Member** - Engaged in innovation, prototyping, and hands-on maker projects within a collaborative environment.

## LEADERSHIP

Handled frontend design during hackathon

Played cricket and football at school level