



# Kushi Kumari

B.Tech CSE — Artificial Intelligence & Machine Learning

Pallavi Engineering College · 2025–29 · 1st Year, 2nd Sem  
Hyderabad, Telangana · senikushikumari@gmail.com  
linkedin.com/in/kushi-kumari-8409663b1 · github.com/kushikumari

---

## PROFESSIONAL SUMMARY

First-year AIML engineering student with a steady drive to understand how machines learn to think. Active across hackathons, technical certifications, and campus leadership, currently contributing to creative direction as part of the college E-Cell design team while pursuing hands-on AI/ML projects.

## ACADEMIC DETAILS

<b>Institution</b>	Pallavi Engineering College
<b>Program</b>	B.Tech, Computer Science & Engineering (AIML)
<b>Duration</b>	2025 – 2029 (Currently 1st Year, 2nd Semester)
<b>CGPA</b>	8.5

## CURRENT PROJECT

**Advanced Television Remote Control** — Designing a reimagined TV remote concept exploring smarter, more intuitive control schemes; applies embedded logic and interaction-design principles from coursework. *(In progress)*

## LEADERSHIP & INVOLVEMENT

**Entrepreneurship Cell (E-Cell)** — Create & Design · Member since June 2026  
Contributing to visual identity and creative direction for campus entrepreneurship initiatives, including event design and brand storytelling.

## ACHIEVEMENTS & CERTIFICATIONS

- Participated in Kalam Space Convention 2K25
- Participated in Genesis Hackathon
- Participated in Eureka Engines 3.0
- Multiple AI certifications completed with Claude

## LINKS

LinkedIn: [linkedin.com/in/kushi-kumari-8409663b1](https://www.linkedin.com/in/kushi-kumari-8409663b1) · GitHub: [github.com/kushikumari](https://github.com/kushikumari)  
Instagram: [instagram.com/kushiii.saini](https://www.instagram.com/kushiii.saini) · Email: [senikushikumari@gmail.com](mailto:senikushikumari@gmail.com)