



SUMMARY

Enthusiastic third-semester Computer Science student with a knack for creative problem-solving and product ideation. Strongly inclined towards product management, with proven experience in prototyping, communication, and presentation. Skilled in Figma and eager to learn technical tools to bring ideas to life.

EDUCATION

Sahyadri College of Engineering and Management

Bachelor of Technology in Computer Science  
(AI/ML) (Pursuing)  
2023-2027  
GRADE:9.9

St. Aloysius Pre University

PCMC  
2021 - 2023  
GRADE:94.6

SKILLS

- Product Management: Ideation, prototyping, user research, and presentations
- Technical Skills: Figma (proficient), Flutter (beginner), HTML, CSS
- Soft Skills: Excellent communication, public speaking, team collaboration
- Tools: Figma, HTML, CSS, Thunkable, Canva

CERTIFICATIONS

- High Commendation in Model United Nations
- Debate Competition Winner (Multiple Events)
- Winner, SOCIOVISION- [2023], Recognized for outstanding presentation skills.

PROFESSIONAL EXPERIENCE

Team Leader and Founder | Ingredify

Date: [November, 2024] - Present

- Conceptualized an app for food labeling transparency, detailing product ingredients and their health impacts.
- Created and presented a Figma-based prototype for the app.
- Shortlisted for Smart India Hackathon and won a local hackathon with the concept.

Kiraya Kisan | Sociovision Competition

Date: [2023]

- Secured 3rd place with a team for developing a Figma prototype of an app to help farmers rent agricultural equipment.
- Conducted market research and identified user pain points to design an impactful solution.
- Engaged directly with a farmer and visited a field to understand real-world challenges and refine the prototype.
- Conducted market research and identified user pain points to design an impactful solution.

Pitch Presenter | Avishkar Competition (NITK Surathkal)

Delivered a competitive pitch for Ingredify and handled critical questioning effectively.

REFERENCES

Available upon request.