

PROFESSIONAL SUMMARY

Passionate about crafting impactful software solutions with a strong foundation in computer applications and development. Skilled in designing and building web and desktop applications, with hands-on experience in solving real-world challenges through academic and personal projects. Currently exploring SAP ABAP and AI-ML, while staying curious about emerging technologies. I thrive on turning ideas into well-structured systems and enjoy collaborating to create solutions that are practical, efficient, and future-ready.

SKILLS

Technical Skills

- WebDevelopment:HTML5, CSS3, JavaScript, PHP
- Programming: Python, C++, C (DSA), Java Tools & Technologies: MySQL,
- XAMPP, GitHub, VS Code, Microsoft 365 Additional: Typing 70+ WPM,
- Basic AI Concepts, System Troubleshooting

Soft Skills

- Leadership
- Active Listening
- Effective Communication
- Team Collaboration

EDUCATION

2023 – Present Pursuing	Bachelor of Computer Applications (Artificial Intelligence and Machine Learning) <ul style="list-style-type: none">• Kalinga University, Raipur, Chhattisgarh
Mar 2023 Completed	Senior Secondary (12th), Commerce <ul style="list-style-type: none">• O.P. Jindal School, Raigarh, Chhattisgarh 67%
Mar 2021 Completed	Secondary (10th) <ul style="list-style-type: none">• O.P. Jindal School, Raigarh, Chhattisgarh 65%•

CERTIFICATES

- C for Beginners – Great Learning
 - [\[View Certificate\]](#)
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PROJECTS

E-Commerce Web Application

ACMEGRADE

Technologies: PHP, MySQL, HTML5, CSS3, JavaScript

Developed a full-stack web platform with separate modules for customers and vendors

Customer features: Product browsing, cart management, order placement with payment options

Vendor features: Product management, order tracking, and status updates

GitHub: [Link](#)

E-Commerce Web Application

ACMEGRADE

Built a classic snake game using Python’s turtle module

Includes score tracking, boundary collision, and food generation logic

GitHub: [Link](#)