

ASHISH CHOURASIA

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Address – Sagar, M.P.

OBJECTIVE :-

Aspiring Computer Science and AI Engineer seeking internship or entry-level opportunities to apply my skills in programming, web development, database management, and foundational concepts of Artificial Intelligence and Machine Learning. I am eager to contribute to real-world projects, enhance my technical abilities, and gain hands-on experience while working in a collaborative and learning-oriented environment.

EDUCATIONAL DETAILS :-

Bachelor of Technology in CSE-AI (7th sem) Gyan Sagar College of Engineering , Sagar, (M.P.) RGPV University CGPA – 8.13	June 2022- Present
Higher Secondary Lancer Convent Modern School , Sagar, (M.P.) 92.2%	2022
High School Amreen H.S. School, Sagar, (M.P.) 95%	2020

SKILLS :-

Technical Skills:-

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|--------------------------------|--------------------------------------|
| • Web Technologies | - HTML, CSS, JavaScript, PHP, Django |
| • Programming Languages | - C, C++, Python |
| • Database Management | - MySQL |

Soft Skills :-

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|-----------------|-------------------|-------------|
| • Communication | • Quick learner | • Team Work |
| • Adaptability | • Problem Solving | |

PROJECTS :-

- **AI-Based Medical Diagnosis System**
Developed an AI-powered tool using Python to predict diseases based on user-input symptoms. Utilized rule-based logic and CSV data handling to simulate diagnosis and provide condition suggestions.
 - **City Travel Guide Website**
Created a responsive travel guide website using PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap. Implemented user signup and login functionality, with dynamic city-based content and an image carousel to showcase top tourist places.
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INTERNSHIPS :-

- Completed Summer internship program in Python with Django & Machine learning, from Ypsilon IT Solutions Pvt. Ltd.
 - Completed Virtual internship program by AICTE in AI .
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FUTURE ASPIRATIONS :-

To grow into a proficient software developer, continuously improve my coding and problem-solving skills, and stay updated with emerging technologies in AI and Machine Learning.