

BHUVAN AMARAVATHI

Bengaluru • 8317462097 • bhuvan.ar0101@gmail.com

www.bhuvanar.vercel.app

SUMMARY

Enthusiastic and driven undergraduate student specializing in Artificial Intelligence and Machine Learning, with a solid foundation in programming languages such as C, C++, Python, and Java. Proven skills in frontend development utilizing React and a passion for leveraging artificial intelligence to solve complex problems. Eager to contribute innovative solutions in a dynamic team environment while continuously developing technical skills and knowledge.

WORK EXPERIENCE

Fresher

July 2024 - Present

EDUCATION

Bachelor of Science in Artificial Intelligence and Machine Learning

Sep 2023 - July 2027

Global Academy of Technology, Bengaluru, Karnataka

- Coursework: Data Structures, Algorithms, Web Development, Machine Learning.
- Academic Projects: Developed basic machine learning algorithms and participated in group projects focused on real-world AI applications.

Skills

- Programming Languages: C, C++, Python, Java
- Web Development: HTML, CSS, JavaScript, React, Frontend Frameworks
- Tools & Technologies: Git, Node.js, RESTful APIs
- Soft Skills: Problem-solving, Collaboration, Critical Thinking, Communication, Time Management

Certifications and Awards

- Artificial Intelligence Certificate - Infosys Springboard - 2023
- Python Programming Certificate - Infosys Springboard - 2024

Projects

Frontend Development Project using React

July 2024

- Objective: Developed a web application to present comprehensive details about the Department of Artificial Intelligence and Machine Learning.
- Responsibilities:
 - Designed and implemented user interfaces using ReactJS to display departmental information.
 - Integrated Firebase for seamless data storage and retrieval.
 - Created responsive layouts with HTML, CSS, and JavaScript to ensure accessibility across devices.
- Delivered a user-friendly web application that effectively communicated departmental details, leading to increased engagement from students and faculty.
- Web Link: gat-aiml.vercel.app