

Bhuvan S

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📍 mysore, India

📅 19th May 2003

🚩 Indian

♂ Male

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👤 PROFILE

I am a driven Computer Science and Artificial Intelligence student with a strong foundation in machine learning, and data analysis. I specialize in leveraging AI-powered solutions to real-world problems, from data extraction and analysis to model training. My passion for innovation and technical expertise allows me to contribute to projects that enhance automation, optimize performance, and deliver actionable insights. I'm eager to apply my skills in AI and problem-solving to help your company drive technological advancement and achieve its business objectives.

🧩 MOST PROUD OF

My fast learning ability allows me to adapt to new challenges and environments with ease, enabling me to contribute efficiently to dynamic projects. I'm excited to apply my skills and adaptability to help your company achieve cutting-edge results.

🌐 LANGUAGES

English ● ● ● ● ●

Kannada ● ● ● ● ●

Hindi ● ● ● ● ●

🎓 EDUCATION

computer science Engineering- Artificial Intelligence,
Maharaja Institute of technology Mysore
2022 – present | India

Pre University Course, Citizen's PU college
Nanjangud, India

🧠 SKILLS

Python	● ● ● ● ●
Java	● ● ● ● ●
C and C++	● ● ● ● ●
HTML,CSS and Javascript	● ● ● ● ●
MongoDB and MySQL	● ● ● ● ●
Data Structures and Algorithm	● ● ● ● ●
pyTorch	● ● ● ● ●
TensorFlow	● ● ● ● ●
Machine learning and deep neural Networks	● ● ● ● ●

📖 COURSES

The Fundamentals of ChatGPT: AI Language Model
present

Exploratory data analysis for machine learning,
IBM, coursera

introduction to neural network with pyTorch,
IBM, coursera

🏠 ORGANIZATIONS

Youth for Seva Chiguru 2024, Volunteer
2024

🧩 EXPERIENCE

- **Mini Projects:** Completed several mini projects in web development and AI. These projects involved building websites using HTML, CSS, and JavaScript, as well as implementing small-scale machine-learning and Computer vision models using Python and libraries.
- **Programming Experience:** Gained hands-on experience with various programming languages including Python, Java, C, C++, and MongoDB through coursework and personal projects, strengthening problem-solving and coding skills.
- **AI-Powered Solutions:** Developed AI-driven solutions, such as simple machine learning models, which helped enhance my understanding of data analysis, transfer learning, and model optimization techniques.