MITHUN KONNUR

⬜ Artificial Intelligence Student

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  SKILLS

- Python

- JavaScript

- C++

- HTML

- CSS

- Teamwork

- Quick Learner

- Project Support

- Project Management

CERTIFICATIONS

- JavaScript (Basic) – Cisco

- HTML – Cisco

- C++ – Cisco

- Introduction to Python – Springboard

- Python (Basic) – Springboard

PROFESSIONAL SUMMARY

Motivated and detail-oriented B.Tech Artificial Intelligence student with strong skills in programming, IoT, C++, and web development. Experienced in building real-world applications with a focus on clean coding, usability, and problem-solving. Quick learner with excellent teamwork skills.

WORK EXPERIENCE

Intern — Bengaluru, India (Nov 2025 – Present)

- Working on practical technical projects simulating real-world environments.

- Collaborating with peers on coding, debugging, and project development.

- Improving technical knowledge through hands-on practice and learning.

EDUCATION

- B.Tech – Artificial Intelligence (Expected 2028)
BM Institute of Technology, Bangalore

- XII – Science Stream (2024)
KLE's Prerana PU College, Hubli — 83.66%

- X – General Studies (2022)
Excellent Public School, Lokapur — 73.2%

PROJECTS

IoT Smart LED with AI Sensor Control

- Smart LED brightness control using sensors.

• Integrated Firebase for cloud monitoring & control.

• Focused on efficiency and seamless automation.

Car Rental Management System (C++)

• C++ project using JSON for data handling.

• Includes input validation, pricing logic, exceptions.

• Designed modular class-based architecture.

Farmer Query Solver

• Web app for crop/soil query submission.

• Auto-categorizes issues and provides solutions.

• Focused on accessibility and usability.

Job Finder Application

• Job search with filtering and recommendations.

• Clean UI for smooth user navigation.

• Improved overall user experience.