

# Anmol H

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## Objective

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Award-winning web developer and hackathon finalist with hands-on experience in building projects using HTML, CSS, JavaScript, and Python. Seeking an internship opportunity to apply problem-solving and UI/UX skills in real-world web applications.

## Technical Skills

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**Languages:** C, Python, JavaScript, Java

**Web Technologies:** HTML5, CSS3, Bootstrap

**Frontend Tools:** JavaScript (DOM Manipulation), Responsive Design

**APIs & Integrations:** OpenWeatherMap API, Arduino Cloud

**Tools & Platforms:** Git, GitHub, Visual Studio Code, Streamlit

## Hackathon Achievements

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**Won 2<sup>nd</sup> place in TechNisium** (National Level Tech Fest, SIT)

Developed an AI/web solution under tight deadlines, demonstrating strong development and presentation skills.

**Won 6<sup>th</sup> place in Buildathon** (24-Hour Hackathon, CIT)

Designed a hybrid IoT + software solution for accident detection and ambulance alerting using real-time data simulation.

**ISTE Tech Olympics Finalist**

Created an AI-powered web app to promote sustainability awareness using environmental data.

## Projects

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### [Smart Weather Crop Monitoring System](#)

Built a real-time farmer dashboard using OpenWeatherMap API

Features: Live weather data, crop health alerts, responsive UI

### [Amazon Clone Website](#)

Created a responsive e-commerce UI with product listings and cart functionality using HTML, CSS, and JS

### [Tic-Tac-Toe Game](#)

Web-based game with real-time win-logic and score tracking

Focused on clean interface and interactive user experience

## Education

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B.E. Computer Science and Engineering

Channabasaveshwara Institute of Technology, Tumkur

CGPA: 7.0

## Professional Development

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AI Workshop & Hackathon CIT

**Microsoft Reactor – “From Concept to Creation with Azure AI Foundry” (Bengaluru)**

Attended a hands-on workshop on **Generative AI, prompt engineering**, and building real-world AI apps using **Azure AI Foundry**.

Hands-on project building using Streamlit, Bard API, and other AI tools

## Hobbies

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Competitive coding

Contributing to open-source projects