AMITH DONGRE

Web Developer | Python Enthusiast

dongreamith@gmail.com | 8951773286
Karkala, Karnataka, India
https://github.com/AmithDongre |
www.linkedin.com/in/amith-dongre-51037725a |
https://amithdongre.github.io/

PROFILE SUMMARY

Bachelor of Computer Applications (BCA) student with a strong interest in **Web Development and Python programming**. Experienced in building responsive frontend applications and beginner-level backend projects using **Python and Flask**. Skilled in deploying live projects using platforms such as **GitHub Pages and Render**. Actively learning through hands-on projects and focused on building practical, real-world applications.

PROJECT EXPERIENCE

Personal Portfolio Website
HTML, CSS, JavaScript

- Designed and developed a fully responsive personal portfolio website.

- Showcases projects, resume, and contact details with a clean and user-friendly UI.

- Deployed using **GitHub Pages** for public access.

Weather Application
JavaScript, OpenWeather API

- Built a weather application that fetches real-time weather data using an external API.

- Implemented city-based search with error handling and dynamic UI updates.

- Deployed as a live frontend project using **GitHub Pages**.

Classroom Management System
Python, Flask, HTML, CSS, SQL
(Mini Project – Ongoing)

- Developing a web-based classroom management system to streamline classroom monitoring and administrative tasks.

- Implemented user roles such as Admin, Teacher, and Student with secure authentication and session management.

- Built backend logic using Flask to handle attendance records, classroom data, and user interactions.

- Designed responsive frontend pages using HTML and CSS for a clean and user-friendly interface.

- Integrated database operations for storing and retrieving student, teacher, and attendance information.

- Currently enhancing features and improving system reliability as part of ongoing development.

Number Guessing Game
Python, Flask

- Developed a browser-based number guessing game using Flask.

- Implemented difficulty levels, session-based game state, and interactive UI feedback.

- Deployed live using **Render** and **Gunicorn**.

Amazon Homepage Clone
HTML, CSS

- Created a responsive clone of the Amazon homepage focusing on layout accuracy.

- Practiced modern CSS techniques and responsive design principles.

- Improved understanding of real-world website structure.

TECHNICAL SKILLS

Web Development

- HTML5, CSS3, JavaScript

- Responsive Web Design

Python & Backend

- Python

- Flask (routing, sessions, basic backend logic)

- API Handling

Tools & Platforms

- Git, GitHub

- GitHub Pages, Render

- Visual Studio Code

WORK EXPERIENCE

Freelance – Dice Web Technology
January 2025 – Present

- Completed large-scale online data entry tasks with high accuracy.

- Managed time-sensitive assignments while maintaining attention to detail.

- Worked independently while following structured workflows.

EDUCATION

Bachelor of Computer Applications (BCA)
Alva's College, Moodubidire, Karnataka
Expected Graduation: 2026

PUC – Science (PCMC)
Dr. NSAM PU College, Nitte

- Percentage: **84%**

SSLC
SNV High School, Karkala

- Percentage: **87.84%**

CERTIFICATIONS

- Introduction to Cybersecurity – Cisco
- Introduction to Artificial Intelligence – Great Learning
- Basics of Cloud Computing – Microsoft Learn
- Introduction to Generative AI – Google Cloud

Volunteer Experience

National Service Scheme (NSS) – Student Volunteer

- Participated in community service and social awareness programs.

LANGUAGES

- English
- Kannada
- Hindi
- Tulu