

Krishna Bantola D

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Professional Summary

MCA student with a strong foundation in backend and web development. Built and launched full-stack web apps using MySQL, PHP, JavaScript, and Bootstrap. Experienced in deploying user-focused solutions and debugging across environments. Actively strengthening data structures and algorithms. Open to backend development or full-stack internship opportunities.

Education

Kristu Jayanti College, Masters of Computer Applications Dec 2024 – June 2026

- CGPA (Till 2nd Sem): [8.2/10]
- **Coursework:** Data Structures and Algorithms, Big Data Analytics, AI/ML, Web Technologies, Software Engineering

CMR University, Bachelor of Computer Applications June 2021 – May 2024

- CGPA: [7.49/10]
- **Coursework:** Python, PHP MySQL, JavaScript, OOP, Operating Systems, Software Testing

Experience

Freelance Web Developer, Remote – Bangalore, India April 2025 – June 2025

- Built and launched a full-stack grocery web app used by 50+ customers
- Designed and integrated 4+ key modules: product listing, checkout, order tracking, admin dashboard
- Achieved 100% order tracking accuracy using dynamic PHP-MySQL data sync
- Hosted project on free-tier domain and tested on 3 screen sizes for responsiveness
- Stack: PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

Web Development Intern, Byte Brainly – Bangalore, India Sept 2023 – Oct 2023

- Completed 6-week mentorship-based training with 1 completed capstone project
- Refactored and improved 10+ pages for layout clarity and design consistency
- Applied deployment workflows using GitHub and VS Code for all project modules

Projects

Bhuvaneshwari Stores – Grocery Web App bhuvaneshwaristores.great-site.net

- Delivered a fully working grocery website within 3 weeks for real-world use
- Included 6+ categories, product search, checkout, and admin login
- Stack: PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

EduMastery – Learning Suite (Hackathon Project) edumasteryy.vercel.app

- Built a modular education app with 15+ flashcards, interactive video player, and adaptive quiz engine
- Stack: React, Tailwind CSS, Vite, JavaScript

Technologies

Languages: Python, PHP, Java, SQL, HTML, CSS, JavaScript, MySQL

Tools & Frameworks: Git, GitHub, VS Code, XAMPP, Vite, MS Word, Excel

Core Concepts: OOP, DSA, SDLC, Deployment, API Integration