Simran H Beedi

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○ github.com/simranbeedi 🔗 https://simranbeedi.github.io/SimranBeedi/

PROFILE

"Enthusiastic MCA graduate passionate about full-stack web development. Skilled in PHP, Python (Flask), and MERN stack technologies, with expertise in databases, responsive design, and scalable systems. A problem-solver dedicated to building secure, efficient, and user-friendly web applications in a collaborative team environment."

EDUCATION

Master of Computer Applications (MCA) 01/2023 – 12/2024
Karnataka University Dharwad Dharwad, Karnataka

Bachelor of Science in Computer Science 06/2019 – 11/2022
Karnataka Science College Dharwad Dharwad, Karnataka

PUC (PCMB) 06/2017 – 03/2019
Karnataka Science College Dharwad Dharwad, Karnataka

SSLC 06/2016 – 04/2017
Basel Mission English Medium High School Dharwad, Karnataka

SKILLS

- HTML | CSS | JAVASCRIPT | GITHUB |
- PHP | PYTHON | FLASK | C++ | C |
- JAVA | WORDPRESS | BOOTSTRAP |
- MYSQL | MS-OFFICE |

INTERNSHIP EXPERIENCE

Full Stack Development Intern in Cognifyz
01/2025 – 02/2025
Completed a web development internship, gaining full-stack experience in API integration, server-side validation, and responsive design.

PROJECTS

BuyDirect E-commerce Platform 06/2024 – 10/2024
Developed a secure e-commerce platform for local stores with OTP-based registration, dedicated dashboards, and a modular design for efficient management and scalability.
Tools: Python (Flask), MySQL, XAMPP, HTML, CSS, JavaScript, Bootstrap, AJAX.

Personal Portfolio 12/2024
A responsive Next.js portfolio with Framer Motion animations, project highlights, and a contact form, designed for a smooth user experience with Tailwind CSS.
Tools: Next.js, React, Tailwind CSS, Node.js, GitHub Pages.

Construction Management System 06/2022 – 08/2022
Designed a web system for managing construction projects with databases for workers,materials and cost estimation tools, making workflows easier.
Tools: PHP, MySQL, Bootstrap, JavaScript, HTML, CSS,Git,Github.

Agro Global Export Management System 2021
Developed a web-based system using WordPress to streamline agricultural product exports, enhancing data control and process efficiency.

CERTIFICATES

Associate Certified in Web Technology
Apponix Technologies

Completed "Web Designing and Development"
Apponix Technologies

Diploma in MS Office, DTP
InfoSaaz Institution

Certified in Computer Course
STCES

Certificate of Achievement in Web Technology
Apponix Technologies