Dimple Falak

PROFILE

Motivated final-year BCA student with hands-on experience in full-stack web development using Django, HTML, CSS, and JavaScript. Passionate about creating efficient, user-friendly web applications and continuously learning new technologies.

CERTIFICATES & INTERNSHIP

Web Development Training

Projection Pvt. Ltd. (2025)

I learned to create websites and web applications using HTML, CSS, JavaScript, Bootstrap, MySQL, Python, and Django. The training includes working on real-life projects to apply these skills in a practical way.

Web Design Internship

IT Geeks Pvt. Ltd (2024)

I learned how to build simple and attractive websites using HTML for structure, CSS for styling, and JavaScript for basic interactivity.

EDUCATION

Prestige Institute of Management & Research

Vikram University 2023-2026 Degree - BCA Final Year Govt. Maharani Chimnabai Girls H.S. School

MP Board 2022-2023 Class - 12th Percentage - 65%

Govt. Maharani Chimnabai Girls H.S. School

MP Board 2020-2021 Class - 10th Percentage - 85%

PROJECTS

Cater Serv (Front-end):- https://dimple7400.github.io/CaterServ/

Developed a fully responsive restaurant website using HTML, CSS, and Bootstrap. The site includes menu display, seat booking options, and navigational pages such as About, Contact

Finder (Back-end):- https://finder-sx5y.onrender.com/

A Django-based project integrating the Google Book finder API and Pixabay API to search books and display related images. Includes search functionality, book details, and a simple cart system.

Shopxyz(Back-end):- https://shopxyz-4v6g.onrender.com/

Built a full-featured e-commerce website using Django, HTML, CSS and Bootstrap. Key features include user login, product category, cart, wishlist, order tracking, and secure checkout with payment integration.

SKILLS

◆ HTML ◆ CSS ◆ Bootstrap ◆ JavaScript ◆ Python ◆ SQL ◆ Django

STRENGTHS

 Self Motivated Punctual • Loyal

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief.

Date: Signature