

Deepak Varshney

Noida, Uttar Pradesh | deepakvarshney.com@gmail.com | +91 7251830075

linkedin.com/in/deepakvarshney-exe/ | github.com/Deepak-Varshney

PROJECTS

Personal Portfolio Website

[View](#)

- Built a personal portfolio website using HTML and CSS.
- Included information about myself, projects, skills, etc.
- Ensured responsiveness and incorporated CSS animations.

Snake Game

[View](#)

- Created a Snake game using HTML, CSS, and JavaScript.
- Implemented game mechanics and logic with JavaScript.
- Designed the game interface with HTML and CSS.

Number Guessing Game

[View](#)

- Developed a number guessing game using HTML, CSS, and JavaScript.
- Implemented game logic and interactive features with JavaScript.
- Designed the user interface with HTML and CSS.

Interview Application with Formspree Integration

[View](#)

- Designed and implemented an interview application form integrated with the Formspree API for seamless data collection and submission to Gmail.
- Integrated Formspree API to handle form submissions and deliver responses directly to Gmail.

Amazon Clone

[View](#)

- Developed a webpage mirroring the Amazon's Layout using HTML and CSS
- Utilized modern CSS techniques for layout structuring and styling, ensuring cross-browser compatibility.
- Implemented dynamic features like hover effects and dropdown menus for enhanced user experience.

CERTIFICATIONS

Full Stack Web Development - Internshala (ongoing)

Web Development with HTML, CSS, JavaScript - IBM

[View Certificate](#)

Fundamentals Of Computer Programming with C

[View Certificate](#)

EDUCATION

Bachelor of Computer Application (B.C.A)

Aug 2022 - July 2025

Manipal University, Jaipur(India)

SKILLS

Programming Languages: C, C++

Development: HTML | CSS | TailwindCSS | Bootstrap | JavaScript | NodeJs | ReactJs | SQL | Data Structure and Algorithms

CourseWork & Others: DBMS | OOPs | Soft Computing | Computer Network | Project Management | Communication | Time Management | Adaptability | Problem Solving | Teamwork | Creativity | Canva | Logic Building