

DEEPANSHI

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[LinkedIn](#) | [Portfolio](#) | [Github](#)

Experience

Web Development Intern | Prodigy InfoTech

July 2024- Present

- In one month internship, I am proficient in semantic HTML5 and CSS3 for creating structured, visually appealing web content with cross-browser compatibility.
- Skilled in DOM manipulation, event handling, and asynchronous programming for modern web applications.
- Experienced in implementing responsive designs with media queries, fluid grids, and responsive image techniques for optimal viewing across devices.
- Competent in client-side frameworks like React and jQuery, adept at state management and API integration for scalable and secure web applications.

Freelancer(Web Designer) | Mehroon ki Nazakhat

May 2024- April 2024

- Designed and structured the website, ensuring responsive design for optimal viewing across devices.
- Designed basic user experience and user flow charts using Figma.
- Implemented dynamic features like image sliders in the gallery section using JavaScript.
- Integrated third-party resources such as FontAwesome icons and Google Fonts for enhanced visual appeal.
- Collaborated closely with the client, incorporating feedback to align the website with their vision.
- Enhanced user engagement through interactive features and seamless browsing experience.
- Applied creative design and coding solutions to meet client requirements.

PROJECTS

- Developed and designed my own portfolio showcasing projects and skills using HTML, CSS, and JavaScript, hosted on GitHub Pages([Github](#)).
- Use HTML to structure the menu, CSS to style it, and JavaScript to add interactivity, such as changing the background color or font color of the menu when it is scrolled or when a menu item is hovered over([Website](#)).

- Designed and developed a Drum Machine web application using JavaScript libraries, including JSX and React, to create a dynamic and interactive user interface for playing drum sounds([Github](#)).
 - Created posters and advertisements using Figma and Wix, demonstrating proficiency in graphic design and layout.
 - Developed interactive web applications including a Connect Three Game using HTML, CSS, and JavaScript, emphasizing user interface design and functionality([Github](#)).
 - Programmed a Connect Four Game using C#, showcasing proficiency in game development and object-oriented programming principles.
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TECHNICAL SKILLS

- **Programming Languages:** - C, C++, C#, Python, HTML/CSS, JavaScript, React.js, node.js.
- **Designing:** Figma, Wix, Whimsical.
- **Database:** SQL, PL/SQL, MongoDB
- **Technologies/Frameworks:** - Windows, Linux, Github, BootCamp.

SKILLS

Leadership, Organizational Skills, Critical Thinking, Teamwork, Communication, Problem Solving, Adaptability, Customer Satisfaction, Continuous Learning, Conflict Resolution, Negotiation, Relationship Management, Collaboration

EDUCATION

Diploma in Software Development

Bow Valley College

Jan 2024-Present

Advanced Diploma in Computer Application

Panjab University, India

September 2022- September 2023

Master of Science in Physics

Panjab University, India

November 2020- November 2022

Bachelor of Science specialization in Computer Science

Panjab University, India

August 2017- October 2020

CERTIFICATES

- Front End Development Libraries Certificate from freeCodeCamp.
- Responsive web design and Layout certificate.
- Figma for UX design and Wix learning Certificate.
- Learning C# Certificate from LinkedIn Learning.
- 6.5 band score in the English proficiency test IELTS.

VOLUNTEERING

- Volunteering with Bow valley College
 - Volunteered with MS Canada.
 - Western Mechatronics volunteer in Calgary Stampede's Robot Rodeo.
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REFERENCES

Michael Dorsey from Bow Valley College

Technology Instructor| mdorsey@bowvalleycollege.ca

Navjot Singh from Bow Valley College

BVCStudent Leader and NSO Panelist| navjotsidhu961@gmail.com