

Garvit Bansal

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WORK EXPERIENCE

DIFM.tech <i>Front-End Developer (Intern)</i>	Online <i>June2023 -August</i>
<ul style="list-style-type: none">Conducted comprehensive site review, identifying areas for wireframing and redesign.Contributed to 60% site overhaul, enhancing user experience and modern design.Proficient in Bootstrap, minimizing reliance on raw CSS for streamlined developmentAdvanced skills in jQuery, enhancing site functionality and interactivity.Applied critical thinking to create detailed reports for strategic redesign approach.Learned and applied WordPress, creating new pages in open-source project.Developed technical skills in WordPress within real-world environment.Committed to continuous learning, adapting to new technologies and methodologies.	
DIFM.tech <i>Technical Article Writer (Intern)</i> <i>June</i>	Online <i>Feb 2023-</i>
<ul style="list-style-type: none">Crafted engaging articles on space and environmental topics, showcasing expertise and language proficiency.Collaborated effectively within the article writing group, refining colleagues' writing styles and enhancing article quality.Demonstrated commitment to improvement through active participation in discussions and staying updated on relevant topics.	

PROJECTS

Portfolio: [\[Link\]](#)

- Tech Stack:** HTML, CSS, Bootstrap, JavaScript, and jQuery.
- Responsive & Interactive Design:** Ensured seamless navigation and engagement by implementing responsive design and interactive elements for optimal user experience.
- Modern & Professional Aesthetics:** Integrated modern design principles to enhance visual appeal, reflecting professionalism and expertise in front-end technologies.

Weather Application: [\[Link\]](#)

- Tech Stack:** JavaScript, Weather app API, HTML, and CSS.
- User-Friendly Features:** Implemented a built-in search bar for easy weather updates and a dynamic background image based on current conditions.
- Intuitive Interface:** Designed for quick access to weather forecasts, enhancing convenience for users.
- Real-Time Data:** Leveraged weather APIs for accurate and reliable weather updates, seamlessly integrated with JavaScript for real-time information retrieval.

TaskForge: [\[Link\]](#)

- Tech Stack:** React and Tailwind CSS.
- Functionality:** This TaskForge app allows users to add, edit, delete, and toggle tasks between finished and unfinished states. Tailwind CSS was utilized for styling, ensuring a visually appealing interface. Moreover, the app is responsive, providing an optimal viewing experience across various devices.

Instagram Clone: [\[Link\]](#)

- Tech Stack:** Html and Tailwind CSS.
- Functionality Replica:** Developed a responsive Instagram Web Page clone, demonstrating proficiency in front-end web development.
- Design Principles:** Utilized modern design techniques to create a visually stunning and user-friendly interface.

Celestial Gallery: [\[Link\]](#)

- Tech Stack:** HTML, CSS, Bootstrap, JavaScript, and jQuery.
- Interactive Features:** Users compile lists of favorite space events or galaxies, seamlessly transformed into visually appealing cards.
- Personalized Experience:** Allows users to insert images for a personalized journey through space exploration.

Text Editor: [\[Link\]](#)

- Tech Stack:** JavaScript, CSS, HTML, Bootstrap.
- Seamlessly toggles between light and dark modes.
- Offers a streamlined interface with intuitive navigation, facilitating efficient writing and task management.
- Enhances productivity with distraction-free writing experience.

SKILLS

- ReactJs, Javascript, Jquery, Bootstrap, Tailwind CSS, Figma, Vs Code, Html5, CSS3, APIs, Modern design, Responsive design, User experience (UX), Visual appeal.

EDUCATION

Chandigarh University <i>Bachelors Of Computer Applications (BCA) (CGPA:8.4)</i>	<i>Graduation Date: July 2025</i>
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