

# BALJEET KAUR

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Ghaziabad, Uttar Pradesh

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## SUMMARY

Motivated and skilled professional with expertise in HTML, CSS, JavaScript, React.js, Next.js. Seeking to leverage my comprehensive knowledge and hands-on experience in web development to contribute effectively to dynamic projects. Dedicated to delivering high-quality solutions and continuously expanding my skills in a collaborative team environment.

- With **2** years of strong experience in front-end web development, I have a solid understanding of front-end technologies and MVC frameworks.
- I possess strong knowledge in UI development and have extensive experience in building web applications using React.js.

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## KEY SKILLS EXPERIENCE

- Strong expertise in HTML, CSS, and Bootstrap.
- Proficient in building user interfaces with React.js with a deep understanding of state management and middleware.
- Extensive experience in responsive web design using Bootstrap.
- Skilled in grid controls, DOM manipulations, and using Sass for maintainable CSS.
- Familiar with RESTful APIs and experienced with Git commands.
- Collaborative team player with excellent communication, troubleshooting, and analytical problem-solving skills, dedicated to delivering high-quality technology products and solutions

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## EXPERIENCE

### React Developer

01/2023 - Present

Digixito Media Pvt. Ltd. • Noida, Uttar Pradesh

- Developed responsive web designs (RWD) using Bootstrap and CSS3 media queries.
- Designed dynamic, browser-compatible pages using HTML5, CSS3, and JavaScript.
- Contributed to the development of commonly used React/HTML components across teams, such as custom directives for grid layouts, pagination, and conditional validations.
- Integrated several APIs into React applications.
- Demonstrated strong troubleshooting, debugging, and analytical problem-solving skills to deliver high-quality technology products and consulting solutions.
- Designed and redesigned user interfaces for various platforms.
- Applied React and Bootstrap frameworks to develop user interfaces.
- Conducted debugging and testing as required

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## PROJECTS

### Highmast

Developed a static website for Highmast, a marine ship management company focused on zero-emission solutions.

- Built the site using React.js for dynamic content.
- Implemented AOS for smooth animations on scroll.
- Designed responsive layouts with CSS3.
- Showcased zero-emission technologies through clean design.
- Technologies Used: React.js, AOS, CSS3, MUI

### Avigna Business Solutions Website

Developed the official website for Avigna Business Solutions, showcasing their innovative services and industry expertise.

- Built reusable components with React.js and Bootstrap.
- Created responsive designs using HTML5, CSS3, and Media Queries.
- Debugged and tested for a seamless user experience.
- Technologies Used: React.js, Bootstrap, HTML5, CSS3

### Page1 Travels Website

Contributed to the development of the Page1 Travels website, a PHP-based travel booking platform.

- Designed responsive UI using HTML5, CSS3, and JavaScript.
- Utilized Bootstrap for mobile-friendly design.
- Collaborated with backend developers to integrate UI with PHP.
- Tested for cross-browser and cross-device compatibility.
- Technologies Used: PHP, Bootstrap, HTML5, CSS3, JavaScript

### Anukulkarni.com

Developed a platform for hypnotherapy, chakra balancing, and spiritual healing services.

- Developed the site from scratch using React.js.
- Designed and implemented reusable components for easy navigation.
- Applied CSS3 for styling and HTML5 for structure.
- Technologies Used: React.js, CSS3, HTML5

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## SKILLS

- React JS, HTML / CSS, JavaScript / ES6, Bootstrap, Material UI, REST API Integration, React chrome extensions, Good communication and interpersonal skills, Quick learner, Focused and punctual, Strong desire towards achievement of Goals, Good in analytical skills

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## EDUCATION

### Masters of Computer Application (MCA)

08/2024

- Dr. A. P. J. Abdul Kalam Technical University, Lucknow • Ghaziabad, Uttar Pradesh

### Bachelors of Computer Application (BCA)

07/2022

- Chaudhary Charan Singh University Meerut • Ghaziabad, Uttar Pradesh