

Deepali Verma

Email: deepaliverma064@gmail.com

Phone: +91 8305483524

Location: Jabalpur, Madhya Pradesh

LinkedIn: [deepaliverma01](#)

SUMMARY

Enthusiastic Frontend Developer skilled in HTML, CSS, JavaScript, React, and Next.js. Experienced in creating responsive and dynamic web applications through internships at MnA Studios and Ravian AI. I am passionate about developing high-performing web applications and am both a collaborative team player and detail-oriented..

TECHNICAL SKILLS

Programming Languages : JavaScript

Web Technologies : Html, Css, React.js, Node.js , Express.js ,Next.js

DataBases : MongoDB

Tools & platforms : Github , Wix-Studio

WORK EXPERIENCE

Web Developer Intern (02/2024 - 05/2024)

MNA Studio, Kota, Rajasthan

- Developed responsive web applications using HTML5, CSS3, JavaScript, and modern frameworks like React.js.
- Contributed to the continuous improvement of development processes and methodologies.
- Provided technical support to clients during deployment and maintenance phases.
- Gained hands-on experience with Next.js at MnA Studios, further enhancing my skills in building dynamic web applications.

Frontend Intern (05/2024 - 08/2024)

Ravian AI, Gurugram, Haryana

- Worked as a Frontend Developer Intern, gaining experience in building AI-driven applications and integrating UI/UX tools.
- Collaborated closely with the development team to create user-friendly interfaces and enhance overall user experience.
- Learned and applied best practices in frontend development, including the use of modern frameworks and responsive design techniques.

PROJECTS

Math's game app (Technologies Used: HTML, CSS, JavaScript)

- Developed a responsive Maths Game App that challenges users with dynamic math problems.
- Displays a "Win" message if the answer is correct and a "Try Again" message if the answer is incorrect.
- Includes input validation to show an error message when an invalid input is detected or when the input field is left empty.
- Designed with an intuitive user interface for seamless interaction and engaging user experience.

Landing page (Technologies Used: Next.js)

- Designed and developed a visually appealing landing page for Ravian AI using Next.js.
- Implemented engaging animations to enhance user interaction and overall experience.
- Created a modern and responsive UI that effectively communicates the brand's message and value proposition.
- Ensured seamless functionality across different devices and screen sizes.

EDUCATION

GOVT. SCIENCE COLLEGE, JABALPUR

Bachelor of Science (Geology) , 2019-2022

CERTIFICATIONS/ COURSES

- Responsive Web Design by freeCodeCamp.org.
- Frontend Web Development Training Program by Cuvette.