HARSH BARMAN

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🔗 [LinkedIn](#) | [GitHub](#)95**

SKILLS

- **Programming Languages:** JavaScript, React
- **Front-End:** HTML5, CSS3, SCSS (BEM), Responsive Web Design
- **Version Control**: Git, GitHub
- **Tools & Frameworks:** Visual Studio Code, React.js
- **Practices:** Debugging, Code Optimization, REST API Integration, Agile Collaboration

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EXPERIENCE

MERN stack developer – Cerope   **Aug2025 - Pres**

- Developed responsive and dynamic React.js components for live projects.
- Collaborated with cross-functional teams to enhance front-end optimization and overall UI/UX.
- Implemented reusable components and improved application performance through code optimization.
- Participated in Agile sprints, contributing to planning, code reviews, and testing.
- Gained hands-on experience in real-world React projects with strong teamwork and communication skills.

React JS Intern – Talentrise Technokrate Pvt. Ltd., Nagpur   **Mar2025-Jun2025**

- Developed responsive and dynamic React.js components for live projects.
- Collaborated with cross-functional teams to enhance front-end optimization and overall UI/UX.
- Implemented reusable components and improved application performance through code optimization.
- Participated in Agile sprints, contributing to planning, code reviews, and testing.
- Gained hands-on experience in real-world React projects with strong teamwork and communication skills.

PROJECTS

1.   **ShopCart - E-Commerce Website | [LINK](#)**

Technologies: HTML5, CSS, JavaScript

- Developed a dynamic, responsive, and user-friendly e-commerce website named ShopCart.
- Implemented a multilayer tab system to enhance user interactivity and navigation experience.
- Designed and built an intuitive, visually appealing interface with React for seamless browsing.

2.   **Cerope |[LINK](#)**

Technologies Used: React, Next.js, Tailwind

- Developed a personalized recommendation engine leveraging AI to analyse body shape, skin tone, and preferences for fashion styling.
- Engineered platform architecture to support creator content (stylists, artists, brands) with free and subscription-based offerings.
- Implemented AR/VR try-on features, allowing users to visualize outfits in immersive and realistic environments.

EDUCATION

Baderia Global Institute of Engineering   *– Jabalpur, MP, India*

B. Tech in Computer Science and Engineering (HONORS)