

Kunika Gupta

Gwalior, Madhya Pradesh, India 474001

+91 7580961640 | guptakunika10@gmail.com

LinkedIn: [linkedin.com/in/kunikagupta99](https://www.linkedin.com/in/kunikagupta99) | Portfolio: [Behance](#) | GitHub: [GitHub](#) | Website: [Website](#)

Summary

Experienced Software Developer & UX Designer skilled in creating **responsive, user-centered web solutions** and **interactive interfaces**. Proficient in **HTML5, CSS3, JavaScript, React.js**, and tools like **Figma**. Expertise in **wireframing, prototyping, and usability testing**. Demonstrated success in **optimizing performance**, streamlining development processes, and delivering projects that exceed client expectations while aligning with business goals.

Skills

Technical Skills

- **Frontend Development:** HTML5, CSS3, JavaScript, React.js, JSX, Bootstrap, Material UI
- **UI/UX Design:** Wireframing, Prototyping (Figma), Responsive Design, Usability Testing
- **Tools:** Git, NPM, Visual Studio Code, Filezilla, Google Analytics
- **Content Management:** WordPress, Elementor

Soft Skills

- Collaboration & Teamwork
- Problem-Solving & Creativity
- Time Management & Communication

Experience

Software Developer | Webcoir IT Solution Private Limited

Noida, India | Dec 2022 – Present

- Built and maintained high-quality, responsive web applications using **HTML5, CSS3**, and **jQuery**.
- Created design systems to standardize branding, boosting team efficiency by 30%.
- Performed cross-browser testing across **5+ platforms**, ensuring **100% compatibility** and seamless functionality for both desktop and mobile devices.
- Optimized website performance, reducing load times by 40% and enhancing navigation.
- Resolved front-end issues collaboratively, improving debugging efficiency by 50%.

UI Developer | Task Source Private Limited

Indore, India | Dec 2021 – Nov 2022

- Developed secure, responsive e-commerce platforms, increasing mobile traffic by 15%.
- Maintained product categories, promotions, and reviews for online interfaces, driving a 12% increase in sales.
- Translated mockups into functional, pixel-perfect web pages with **HTML5/CSS3**.
- Improved user navigation flow, resulting in a 10% increase in page views per session.

Education

Bachelor of Technology (B.Tech)–Chemical Engineering

Madhav Institute of Technology and Science | Gwalior, India | Aug 2017–June 2021

Higher Secondary

Govt. Padma Girls Higher Secondary School | Gwalior, India | Apr 2016–Mar 2017

High School

Govt. Padma Girls Higher Secondary School | Gwalior, India | Apr 2014–Mar 2015

Selected Project

Healthcare Management Dashboard

Created an interactive **healthcare management system** using the **Postman API** to streamline patient data management. Integrated **Chart.js** for real-time visualization of **diagnosis history** and key metrics like **respiratory rate**, **temperature**, and **heart rate**. Designed an **API-driven patient list** with comprehensive details, including **date of birth**, **gender**, **contact information**, **emergency contacts**, and **insurance provider**. Implemented an **autocomplete search functionality** to efficiently filter patients by name, supporting **partial text matching** for enhanced usability. Delivered a responsive and user-friendly **dashboard interface** to improve **data accessibility** for healthcare providers, adhering to **healthcare IT best practices**.

Technologies: React.js, HTML5, CSS3, JavaScript, Bootstrap, Material UI.

E-commerce Website

Built an interactive **e-commerce platform** using **React.js**, **JSX**, **CSS3**, and **Material UI**. Designed and optimized key pages such as the **home page**, **product list**, and **login portal**. Leveraged **React Hooks** for state management and used **Git** for source control.

Technologies: React.js, JSX, Material UI, React Hooks, Git, NPM