

Harsh Kumar Mehta

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SUMMARY

Frontend Software Engineer specializing in React.js and Next.js, with strong proficiency in JavaScript, HTML5, CSS3, Tailwind CSS, and modern UI/UX patterns. Experienced in building responsive, accessible, and performance-optimized interfaces, implementing animations, transitions, and micro-interactions using GSAP and Framer Motion. Familiar with REST APIs, state management, Git workflows, Agile/Scrum, and delivering production-ready features in fast-paced environments.

EXPERIENCE

AGBE India

Full Stack Developer (Angular)

(Arathia & Grest – E-commerce Admin Platform)

April 2025 – Present

- Developed and maintained Angular-based e-commerce admin dashboards for managing products, orders, users, and promotions.
- Built reusable, modular Angular components and implemented features such as filters, pagination, sorting, and reactive forms.
- Implemented file upload and Excel import/export workflows within admin interfaces.
- Converted Figma designs into responsive, pixel-accurate Angular UI, following UI/UX best practices.
- Debugged and resolved production UI issues in a live environment.
- Collaborated in Agile/Scrum teams using Git, participating in code reviews and iterative feature delivery.

Cosmoon Media

Full-Stack Developer (Next.js)

(BeHappy Travelling – Travel Booking Platform)

January 2024 – March 2025

- Developed and maintained a Next.js-based travel booking platform using Sanity.io as a headless CMS.
- Built responsive, reusable UI components for destinations, packages, booking/enquiry flows, and testimonials.
- Integrated Sanity GROQ queries for dynamic content rendering and real-time data display.
- Implemented interactive forms with validation and structured data handling to ensure reliable user interactions.
- Optimized frontend performance using Next.js SSR/SSG and modern CSS for cross-device compatibility.
- Worked with Git and Agile workflows, delivering features incrementally and resolving issues across the stack.

BrandLadder

Designer Intern

August 2023 – October 2023

- Designed marketing posters, social media creatives, and UI layouts using Figma and Canva.
- Created visually consistent, user-centric designs aligned with brand guidelines.
- Collaborated with cross-functional teams to refine design concepts and improve visual communication.
- Gained hands-on experience in UI/UX fundamentals and design best practices for digital media.

PROJECTS

Arathia & GREST – E-commerce Admin & CMS Platforms - Agbe India

Full-Stack Developer (Angular)

- Built and maintained Angular-based admin dashboards for e-commerce and CMS platforms covering products, orders, users, promotions, and content management.
- Implemented advanced UI features including reactive forms with validation, search, filters, pagination, sorting, role-based access, and file upload with Excel import/export.
- Translated Figma designs into responsive, pixel-accurate interfaces and optimized frontend performance through improved change detection and lifecycle management.
- Developed and integrated RESTful APIs using Node.js and MongoDB for cart, order, and promotional workflows.
- Contributed to Node.js version migration (v12 → v20), production bug fixes, and overall system stability.
- Followed Agile practices, collaborated with cross-functional teams, and maintained code quality using Git and code reviews.

BeHappy Travelling – Travel Booking Platform (Cosmoon Media)

Full-Stack Developer (Next.js + Sanity)

- Developed and maintained a production-ready travel booking platform using Next.js with Sanity.io as a headless CMS to manage destinations, travel packages, and blog content.
- Built responsive, reusable UI components for destination listing, package details, booking workflows, and testimonials, ensuring consistent UX across devices.
- Integrated Sanity GROQ queries and dynamic rendering to fetch and display real-time travel content with optimized data handling.
- Implemented interactive booking and enquiry forms with validation and structured data flow to improve reliability and user experience.
- Applied Next.js performance techniques (SSR/SSG) and modern CSS to enhance page load speed and cross-device compatibility.
- Worked in Agile teams using Git, contributing to feature delivery, bug fixes, and iterative improvements across the full stack.

System Design Experience (Personal Project)

- Designed a PRD (Product Requirements Document) outlining user flows, functional requirements, non-functional requirements, and scalability goals.
- Created Low-Level Design (LLD) for a microservices-based architecture, defining service boundaries, responsibilities, and inter-service communication.
- Planned for high user concurrency by designing stateless services with horizontal scalability in mind.
- Designed caching strategies (in-memory / Redis-style concepts) to reduce database load and improve response times.
- Defined RBAC (Role-Based Access Control) for secure access across services and user roles.
- Incorporated feature flagging strategies to enable controlled rollouts and safe experimentation.
- Designed a CI/CD pipeline flow covering build, test, and deployment stages with environment separation.
- Considered failure handling, service isolation, and basic observability during the design phase.

EDUCATION

Master of Computer Application

Birla Institute Of Technology Mesra•Mesra, Jharkhand •2025•8.1

RESEARCH PAPER PUBLICATION

Critical Evaluation of Deep Learning Models for Heart Disease Detection : Co-Author

IEEE | 2024 OPJU International Technology Conference (OTCON)

(Smart Computing for Innovation and Advancement in Industry 4.0)

- Co-authored an IEEE conference paper evaluating the performance of multiple deep learning models for heart disease detection.
- Conducted comparative analysis of model accuracy, precision, recall, and limitations across different approaches.
- Focused on model reliability, interpretability, and practical applicability in healthcare decision support systems.
- Contributed to research design, experimentation, and result analysis under academic and peer-review standards.
- Paper accepted and published under IEEE copyright and consent agreement.

HARD SKILLS

Frontend Development

- Angular, React.js, Next.js
- JavaScript (ES6+)
- HTML5, CSS3
- Tailwind CSS, Bootstrap
- GSAP (GreenSock Animation Platform)
- Three.js (basic exposure)

Backend Development

- Node.js, Express.js
- RESTful API development & integration
- Authentication & authorization (JWT)

DevOps, Tools & Platforms

- Git & GitHub
- Vercel, Netlify (deployment)
- Docker (containerization basics)
- Figma, Canva (UI/UX design)

Databases & Backend Services

- MongoDB
- PostgreSQL (via Neon)
- Supabase
- Firebase
- Sanity.io (Headless CMS)

SOFT SKILLS

- Problem-solving & debugging
- Strong communication and team collaboration
- Ownership and accountability
- Time management and meeting deadlines
- Adaptability and quick learning
- Critical thinking and decision-making
- UI/UX and design-thinking mindset
- Ability to work effectively in fast-paced environments