RASHMI PUNIA

🗓 LinkedIn | 🛮 8818005793 | 🏶 portfolio | M rashmipunia909@gmail.com | 🖸 My GitHub profile Skills Programming Languages & Tools: JavaScript | Python | C++ | C | Git | Java Web & App Development: Next.js | Node.js | React | Redux | Full-Stack Web Development | MongoDb | Tailwind | Typescript | Mui(Library) | React Native | Expo User Experience & User Interface : Design Tools: Figma, Canva User experience: Interactive design, Responsive Designs, Creating Reusable UI components Languages: English - Proficiency | Hindi - Native Experience Freelance UI/UX Designer & Frontend Developer bdbvpl Remote 12 /2024 - 01/2025 Designed and developed an interactive, responsive solar panel installation website. • Created **high-fidelity UI/UX designs** in **Figma**, ensuring a smooth user journey. • Developed the frontend using **React.js**, **Next.js**, **Tailwind CSS**, and **Framer Motion** for animations. • Implemented SEO-friendly and accessible UI components using Material-UI (MUI). Optimized performance and responsiveness for mobile-first design. Education Bachelor of Technology Maharishi Dayanand University Rohtak, Haryana 2022 - 2026 Major in Computer Science Engineering. Projects Real Estate Platform | Github · Built using Next.js, Tailwind CSS, Gsap for smooth animations and Prisma for robust data management. • Designed an intuitive UI/UX with Figma and Material-UI (MUI). Personal Portfolio | Live Site | Github • Developed a **personal portfolio** to showcase projects, skills, and experience. Implemented dark/light mode toggle for better UX. UI/UX Collection | View All Figma Designs • BDBVPL (Solar Panel Installation) – Designed and optimized UI/UX for an energy company's website. • Real Estate Platform – Created **high-fidelity mockups** for property listings and user interactions. • OGT Project – Designed modern and user-friendly interfaces for the OGT website.

Accerdian Internship Task | Github | Live Link

• Developed the **frontend** based on the provided **design specifications**.

_____Certifications

• Successfully **participated in Hack IT Sapiens**, a 36-hour-long hackathon.