Laghima Kejariwal

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Summary

A B.Tech CSE student at RamdeoBaba University specializing in UI/UX Design and Frontend Development using Figma, HTML, CSS, JavaScript, C, Java, and Python. Key projects include an Amazon Frontend UI, Blackjack Game, People Counter App, Task Progress Simulator, Portfolio Design, and Resume Builder, along with 10+ other design and tech projects. Active member of the ACM Student Chapter (RBU) and contributor to the Smart India Hackathon.

Education

RamdeoBaba University, Nagpur

B.Tech in Computer Science Engineering (CGPA: 8.17) 2024 - 2028

Dinanath High School and Junior College, Nagpur (percentage: 75%) 2022 - 2024

St. Joseph Convent High School and Junior College, Nagpur (percentage: 90%) 2012 - 2022

Skills & Interests

SKILLS: Figma, Canva, UI/UX Design, Wireframing, Prototyping, HTML, CSS, Basic JavaScript, Python (beginner), Microsoft Office (Word, PowerPoint, Excel).

INTERESTS: User Experience Design, Web Development, Hackathons, Tech Communities (ACM), Creative Design, Problem-Solving.

Projects

- AMAZON FRONTEND UI: Designed a responsive e-commerce homepage using HTML and CSS replicating Amazon's user experience with focus on layout, typography, and usability.
 GitHub Repository
- Black-Jack Game: Built a Blackjack game with JavaScript for card logic and CSS-based visual design. Implemented game flow, chip tracking, and interactive buttons for seamless gameplay.
 GitHub Repository
- People Counter: Built a JavaScript-based People Counter for real-time tracking with user-friendly interface and reset/save features.
 GitHub Repository
- Task Progress Simulation: Built a Task Progress Simulator in C showcasing real-time progress bars using structured data and dynamic console rendering.
 GitHub Repository
- PORTFOLIO DESIGNING: Designed and Developed a comprehensive UI/UX portfolio in Figma, showcasing a clean, modern aesthetic and expertise in visual hierarchy.
 GitHub Repository
- Personal Resume Bulider: Designed a modern resume layout in Figma with clean, professional formatting. Built an ATS-friendly resume template ensuring visual balance and readability.
 GitHub Repository

Leadership & Involvement

- MEMBER, ACM STUDENT CHAPTER (RBU): Collaborated with peers on design-focused projects and student tech activities, contributing to UI/UX initiatives within the community.
- SMART INDIA HACKATHON (SIH): Contributed to problem-solving and design development in a national-level hackathon, gaining hands-on experience in teamwork and innovation.
- **DESIGN PROJECT CONTRIBUTOR:** Built UI/UX designs for projects including Amazon Frontend UI, Sports App interface, and GeeksforGeeks landing page using Figma and Canva.