

Manya Kakkar

An enthusiastic BTech graduate in Computer Science with a passion for frontend web development, graphic design and UI/UX. I am actively seeking an entry-level position where I can apply my skills while continuing to grow and learn in the tech industry.

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📍 Jalandhar, Punjab, India

🌐 manya-kakkar-b710442b7

WORK EXPERIENCE

StepCoders Services Ltd (JahangirAbad, Bulandshahr, Uttar Pradesh)

Software Engineer Intern

Jan 2025 - Present

- Designed and developed the frontend of the company's website using HTML, CSS and Javascript, improving overall user interface and experience.
- Understood project requirements and provided effective solutions.
- Managed to bring out cross-functionality across various devices.

EDUCATION

DAV Institute of Engineering and Technology

Bachelor's of Technology in Computer Science and Engineering

Oct 2021 - July 2025 (Expected)

Innocent Hearts School, GMT, Jalandhar

Grade 12 (NON-MEDICAL) - 96.2 %

2020 - 2021

St. Joseph's Convent School, Cantt. Road , Jalandhar

Grade 10 - 93.6 %

2018 - 2019

PROJECTS

Resume Crafter Website [🔗](#)

- This website allows users to create and download their resumes. Built using HTML, CSS, JavaScript, and Indexed DB, the app stores user inputs locally, such as personal information, education, experience, and skills. It provides a customizable resume template and enables users to generate resumes in PDF format. The project focuses on form handling, local storage, and dynamic content generation.

Netflix Website Clone [🔗](#)

- A clone of Netflix's homepage, built using HTML, CSS, and JavaScript. The project replicates the layout, including sections for featured shows, a navigation bar, and the ability to browse through different categories of content. The focus is on UI/UX design, creating an interactive experience, and practicing responsiveness for a seamless display across devices.

Whatsapp Web UI Clone [🔗](#)

- This project involves cloning the WhatsApp web interface, replicating features like the chat window, contact list, and message notifications. Built with HTML, CSS, and JavaScript, the website aims to mimic the structure and interactivity of WhatsApp Web. This helps strengthen skills in creating chat applications, managing real-time elements, and responsive design.

Zomato Web UI Clone [🔗](#)

- A clone of the Zomato homepage, focusing on recreating its navigation bar, restaurant listings, search functionality, and restaurant details page. Built using HTML, CSS, and JavaScript, this project involves working with UI components such as grids, filters, and search bars. The focus is on building responsive layouts and optimizing the UI for a user-friendly experience on multiple screen sizes.

Language convertor [🔗](#)

- A Japan Job homepage built using HTML, CSS, and JavaScript. This project involves working with UI components such as language toggle, filters, and search bars. The focus is on building responsive layouts and optimizing the UI for a user-friendly experience on multiple screen sizes.

SKILLS

- Web Development : HTML5 , CSS3, Javascript
- Tools : Canva, Figma, Inkscape, GIMP, Photopea, Vectr, Pixlr, Power BI
- Frameworks : Bootstrap, WordPress
- Prompt Engineering
- Microsoft Office
- UI/UX Design

Certificates

Accenture Nordics by Forage

"AI Tools" by Be10x

"Android with Kotlin" by GDSC club

"Google Analytics for Beginners" by Google Analytics Academy

"Code Wars" by DAVIET

Use Canva to Design Digital Course Collateral

Training

6-Week Online Training in Android Development with Java at "SOLITAIRE INFOSYS INC."

Completed a comprehensive 6-week online training program focused on building Android applications using Java. The course covered key concepts such as Android Studio, Java programming, UI/UX design principles, and app lifecycle management. Key areas of focus included:

- Developing Android applications with core Java functionality
- Creating interactive and responsive user interfaces (UI)
- Working with Android components like Activities, Intents, and Services
- Gaining practical experience through hands-on projects and building a fully functional mobile app.