TANYA ARORA

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OBJECTIVE

Self-started Front-End web developer seeking an entry-level position with company to use my skills in coding for website development to provide the best possible user experience. Adept at creating pixel-perfect designs as well as meeting tight deadlines. I'm passionate about creativity and I genuinely love to learn.

EXPERIENCE

WEB DEVELOPMENT INTERN | BUSINESS WEB SOLUTIONS NOVEMBER 2022-JANUARY 2023 | DELHI, INDIA (REMOTE)

- Completed all given projects based upon HTML, CSS, JAVASCRIPT, JQUERY, BOOTSRAP etc.
- Designed and built websites homepages from scratch.
- Built responsive webpages for accessible and searchengine-optimized experiences.

TUTORING | HOME-TUTION

AUGUST 2021-SEPTEMBER 2022 | UTTARAKHAND, INDIA

- Built lesson plans to provide to students and helped them with their assignments.
- Kept an organized and detailed record of every child's plan and everyday activity.
- Created quizzes and alternative method to keep students engaged and interested in learning.

PROGRAMMING INTERN | INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE

JANUARY 2020-MAY 2020 | UTTARAKHAND, INDIA

- Carried out the work for the development of graphical user interface for optimal solution of fusion algorithms.
- Used the matlab coder app to convert the algorithms from matlab to cpp.

KEY SKILLS

- Competent in HTML5 and CSS3.
- Javascript
- jQuery/Bootstrap5
- Figma
- MS Word/MS Powerpoint
- Responsive Website Development
- Strong attention to details.
- Responsible, flexible and hardworking.
- Take the initiative to learn something new.
- Highly trustworthy and ethical.

ACTIVITIES & CERTIFICATIONS

- Volunteered at the Coonara Community House Training Organisation.
 - September 2022–November 2022 | Melbourne, VIC
- Certificate 1: Build Responsive Real– World Websites with HTML and CSS.
 August 2022 | Udemy
- Certificate 2: Front end web development: Complete guide (step by step).

May 2021 | Udemy

PROJECTS

OMNIFOOD WEBSITE: Built a responsive application to select user diet and foods they like and dislike, and an Al algorithm will create a custom and individual weekly plan for the user.

SHOE WEBSITE: Built webpages for E-Commerce website using bootstrap5 for the users to find a perfect pair of shoes for them. FURNITURE AND INTERIOR DESIGN WEBSITE: Built a homepage for this website using html and css to help user create a stylish home.

LAGOM WEBSITE: Designed the clothing website using figma for women's latest collection of clothes and accessories.

TILES WEBSITE: Designed the webpages using figma to show all the products and services.

EDUCATION

MASTERS IN COMPUTER APPLICATIONS | THAPAR INSTITUTE OF ENGINEERING AND TECHNOLOGY JUNE 2020 | PUNJAB, INDIA MAIN COURSE

- · Computer Programming
- Computer Networks
- Database Management
- Web Technologies
- Project Management

BACHELOR OF SCIENCE (COMPUTER APPLICATIONS)

MEHER CHAND MAHAJAN COLLEGE FOR WOMEN MAY 2018 | CHANDIGARH, INDIA MAIN COURSE

- Computer Science
- Mathematics
- Physics

HIGH SCHOOL | ARMY PUBLIC SCHOOL NO.2 JUNE 2015 | UTTARAKHAND, INDIA MAIN COURSE

- Physics
- Computer Science
- Mathematics