

Abhay Tiwari

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EDUCATION

Bachelor of Computer Applications

MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY

Pursuing

Lucknow, Uttar Pradesh | 2022-2025

12th (Intermediate) UP Board

SHANTI CONVENT INTER COLLEGE

61%

Lucknow, Uttar Pradesh | 2022

10th (High School) UP Board

BAL NIKETAN INTER COLLEGE

68.66%

Lucknow, Uttar Pradesh | 2020

SKILLS

Web Development: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js, Node.js, Express.js, MongoDB, MySQL.

Tools & Platforms : Git, GitHub, Visual Studio Code, WebStorm.

College Coursework: C Programming, Data Structures and Algorithms, object-oriented programming, Database Management System.

PROJECTS

WANDERLUST

JAVASCRIPT, EJS TEMPLATE, NODE.JS, EXPRESS.JS, MONGODB

Wanderlust is a travel exploration platform inspired by Airbnb, built with HTML, CSS, JavaScript, EJS, Bootstrap, Node.js, Express.js, and MongoDB. It features user authentication and exploration functionalities. The platform allows users to explore listings, leave reviews, and includes robust error handling.

PORTFOLIO

HTML, CSS, JAVASCRIPT

Developed a personal portfolio website showcasing skills, qualifications, and projects with a fully responsive design. Integrated a typing animation and functional contact form for user engagement. Hosted on GitHub Pages, utilizing Font Awesome, Iconscout, and Swiper.js for enhanced functionality.

DISCORD CLONE

HTML, TAILWIND CSS

Developed a content-driven website with a Discord UI clone using HTML and Tailwind CSS. Ensured optimal user experience across devices with responsive design. Demonstrated proficiency in front-end technologies and modern web development techniques.

IMAGE GALLERY

HTML, CSS

Developed an image gallery using HTML and CSS, providing a visually appealing and user-friendly interface to browse through images.

CERTIFICATION

CERTIFICATE FOR THE COMPLETION OF C TRAINING

NOVEMBER 25TH 2022

- Completed **C** training and earned certification from Indian Institute of Technology, Bombay.
- Earned **2 credits** for the certification and achieved a score of **90%**.

ADVANCES IN REMOTE SENSING TECHNIQUES FOR GEOLOGICAL APPLICATIONS APRIL 18TH 2023

- Acquired knowledge and skills in advances in remote sensing techniques specifically tailored for geological applications, with a total course duration of 15 hours.