

UDAY DEWANGAN

udaydewangan17012000@gmail.com | 9131695767 | <https://www.linkedin.com/in/uday-dewangan1701>
<https://github.com/CoderwithUd> | portfolio: <https://udayresume.netlify.app/>

OBJECTIVE

Motivated and enthusiastic fresher seeking an entry-level position in a reputable organization to kickstart a successful career, applying academic knowledge and demonstrating a strong willingness to learn, grow, and contribute to the company's objectives.

EDUCATION

Chhattisgarh Swami Vivekanand Technical University (Shri Shankaracharya Technical Campus)	2019-2023
Bachelor of Technology in Computer Science	88%
ALL INDIA SENIOR SCHOOL CERTIFICATE EXAMINATION (Class XII)	CBSE 2019
Neeraj Public School, Rajnandgaon (C.G)	89%
ALL INDIA SECONDARY SCHOOL EXAMINATION (Class X)	CBSE 2017
Neeraj Public School, Rajnandgaon (C.G)	8.8CGPA

INTERNSHIP/ INDUSTRIAL TRAINING

- ❖ **Programmics Technology** Present
 - Proficient in developing custom WordPress themes using HTML, CSS, JavaScript, and PHP, focusing on responsive design and cross-browser compatibility.
 - Experienced in integrating and customizing WordPress plugins to extend functionality and optimize performance.
 - Skilled in version control with Git, problem-solving, and collaborating effectively with teams to deliver high-quality WordPress projects.
- ❖ **PHN Technology** 30th march 2023
 - Completed virtual internship in web development at PHN Technology.
 - Gained hands-on experience in modern web technologies and frameworks.
 - Developed skills in HTML, CSS, JavaScript, and responsive web design.

CERTIFICATION

- Crash Course on Python Jun 28 2022
- Introduction to Cloud Computing April 27 2022
- Machine learning (TECHKRITI'21, IIT-Kanpur) Oct 30 2021

TECHNICAL SKILLS

- Languages: C/C++, Python
- Web-dev: HTML,CSS,Javascript,Wordpress ,React ,Nodejs
- Core : Data Structure and Algorithm ,DBMS ,OOPs .

PROJECTS

Sorting Visualizer

- Description: A web-based project using HTML, CSS, and JavaScript to visualize sorting algorithms in action. Users can input an array and observe step-by-step sorting animations.
- Achievements: Developed an interactive sorting visualizer that enhances understanding of sorting algorithms and improves knowledge of front-end web development.

House Price Prediction Project

- Description: A machine learning project that utilizes regression techniques to predict house prices based on features like location, size, number of rooms, and amenities.
- Achievements: Developed a robust machine learning model for house price prediction, leveraging relevant features and data to provide accurate price estimates, enhancing skills in machine learning and data analysis.

Travel Booking Website

- Description: A user-friendly website designed for searching, comparing, and booking travel services such as flights, hotels, and car rentals. It includes features like advanced search filters, secure payment processing, and responsive design.
- Achievements: Developed a comprehensive travel booking website with seamless user experience, advanced search functionality, and secure payment processing, enhancing knowledge and skills in web development and travel industry integration.