Madhvendra Singh

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EDUCATION

JAIPUR ENGINEERING COLLEGE PROGRAMMING AND RESEARCH CENTER

BTECH IN COMPUTER SCIENCE **CGPA: 8.64** / **10** (Till 6th Sem)

2019-23 | Jaipur, Raj.

ST. WILFRED SCHOOL, JAIPUR

CBSE (CLASS XII) Percentage: 62.8%

2019

CBSE (CLASS X) CGPA: 10.0 / 10.0

2017

LINKS

Github://madhvendra_007 LinkedIn:// madhvendra singh CodeChef://madhvendra_7 LeetCode://madhvendra_007

COURSEWORK

UNDERGRADUATE

Data Structure & Algorithm Analysis of Algorithm Object Oriented Programming Operating System Database Management System Machine Learning

CERTIFICATION

HTML, CSS, and Javascript for Web Developers

Offered by The Johns Hopkins University. Coursera &

Introduction to CSS3

Offered by University of Michigan. Coursera &

FXTRA-CURRICULAR

- Core Team member of ATRANGI "The Dream Follower" Club.
- Volunteer in National Level Open-mic "BOL 2.0"
- Sketch Artist | Photography | Travelling Coding

Advanced:

SKILLS

C/C++ • HTML • CSS • Bootstrap • Javascript • OOPs • UI/UX Design • Competitive Programming

Intermediate:

Python • Java

Software/Developer Tool:

Git/Github • Visual Studio Code • Figma • Eclipse • Pycharm

SUMMER TRAINING & INTERNSHIP

LETSGROWMORE | Web Developer Virtual Internship

Sep 2021 – Oct 2021 | Virtual | Certificate

- Worked on developing a responsive web application for gym.
- Created dynamic and interactive elements for enhanced user experiences.
- Technology Used: Html, CSS, Javascript, Materialize, Bootstrap & Gihub

GOOGLE CLOUD COMPUTING PROGRAM | QWIKLAB + Coursera

19th Apr 2021 – 5th Jul 2021 | Google Cloud Profile $^{\it O}$ | Certificate $^{\it O}$

- Performed cloud computing on the google cloud platform under the Google Cloud Computing Foundation(GCCF) initiative.
- Perform hands-on cloud computing covering cloud basics, big data, and machine learning.

PROJECTS

SORTING VISUALIZER | HTML5, CSS, JAVASCRIPT, BOOTSTRAP & DATA STRUCTURE | LINK®

• Worked on developing a client-side web application, which helps to understand the sorting algorithms steps by steps via visualization which show all the intermediate sorting algorithm steps visually.

STUDENT PROGRESS TRACKER | HTML5, CSS, JAVASCRIPT, BOOTSTRAP, PYTHON, JQUERY, MATERIALIZE & GITHUB | LINK®

- Worked on developing a web-based application which is used for tracking of student's learning outcomes and their academic progress.
- Represented at Smart India Hackathon 2022 prelims to solve problem raised by Govt. of Maharastra.

Global Rank: 201 in Starters 51

ACHIEVEMENT

2022 Codechef

2022	Codechef	Global Rank: 479 in Starters 49
2022	Codechef	Global Rank: 98 in June Long Challenge
2022	Codechef	Global Rank: 242 in july long
2022	Hackathon	Qualified for the final round of Smart India Hackathon prelims
2021	Techgig	Techgig's code gladiators semi finalist - 3,00,000+ participants.
2017	Academic	Got a perfect 10 CGPA in class 10 th