

HARSHIT CHAUHAN

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SKILLS

1. Technical Skills :

- Programming languages
- C++ , Java , JavaScript
- Front End Development
- HTML5 , CSS , Tailwind , UI
- Back End Development
- JavaScript , React.js ,
Node.js , Java-Basic
- Database management
- SQL , MongoDB
- Coding Skills and Concept
- Object Oriented Concepts
(OOPS), Data Structures and
Algorithms

2. Soft Skills :

- Communication (verbal and written)
- Analytical and Critical Thinking
- Teamwork and Collaboration
- Creativity
- Multi Tasking

EDUCATION

Bachelor of Technology - IT

IMS Engineering College, Ghaziabad
2020 - Expected 2024
GPA - 80.75%

XII - PCM

Priyanka Modern School, Dhampur
2019 - 2020
GPA - 74.66%

X

Priyanka Modern School, Dhampur
2017 - 2018
GPA - 69.33%

EXPERIENCE

Full Stack Developer Intern

TPC Global, Delhi
July 2023 - Current

Responsibilities and Achievements

- Developing user interfaces and Websites using HTML, CSS, and JavaScript.
- Building and maintaining server-side applications using Node.js and create restful API's.
- Integrating front-end and back-end functionalities to create full-fledged web applications and Portfolio site.

PROJECTS

1. Portfolio Website ----- July 2023 - Current

- Description and Role:**
- Designing and developed the user interface using HTML, CSS, JavaScript & Tailwind.
 - Creating visually appealing layouts and selected appropriate color schemes and typography.
 - Structuring the portfolio website to effectively showcase projects and skills with back-end technologies.

Technologies - HTML5 , CSS , Tailwind , JavaScript , Node.js

2. Weather Forecast App. ----- June 2023 - July 2023

- Description and Role:**
- Presented weather data in a clear and user-friendly manner, including current conditions, temperature, humidity, and wind speed.
 - Integrated weather data using a weather API (OpenWeatherMap) to display real-time weather forecasts and conditions with 95% accuracy.
 - Handled API requests and responses to retrieve and update weather information on the website.

Technologies - Restful API's, React, JavaScript, HTML, Tailwind

3. Face Detection System ----- Nov 2022 - Jan 2023

- Description and Role:**
- Utilized C++ programming language with OOPS concepts under Data Structures to develop the face detection system.
 - Designed and implemented custom algorithms for face detection, achieving an accuracy rate of over 90% on test datasets.
 - Optimized algorithms for real-time face detection performance under live camera interface.

Technologies - C++, OpenCV, MS Visual Studio, Algorithms, API's

CERTIFICATION

1. Full Stack Development using MERN ----- Current

CodeHelp

Description : I gained hands-on experience in front-end and back-end development, database management, and server-side programming.

Keywords : HTML, CSS, Tailwind, JavaScript, Node.js, React, MongoDB, API's, Front & Back End Development

2. Excellence in C++ with Data Structures ----- Dec 2022

Coding Ninjas

Description : I composed a deep understanding of fundamental C++ concepts, object-oriented programming principles, and essential data structures and algorithms.

Keywords : C++, Data Structures, Algorithms, Object-Oriented Programming (OOPS), Optimized Coding.

3. Problem Solving through Programming in C ----- Jan 2022

NPTEL

Description : I developed a strong foundation in C language concepts, programming logic, and algorithm development.

Keywords : Programming in C, Algorithms, C Programming.