

Jahanvi Sharma

Student

I am a tech enthusiast who love to write code and working on new technologies . I have participated in many Coding Legacy on Coding Platforms. I am also interested in Research and Patents . I am a quick learner with Innovative Thinking and knowing languages like English , Hindi , Punjabi .



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09 June, 2001 📅

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github.com/jahanvisharma-dotcom 🐙

EDUCATION :

Bachelors Of Computer Science Engineering

Chandigarh University , Mohali

2019 - Present

Diploma in Computer Science Engineering

Thapar Institute of Engineering and Technology

2016 - 2019

First Division With Hons.

Intermediate (12th)

Children Memorial Sr. Sec. Public School

2019

70%

Matriculation

National High School , Patiala

2016

75%

WORK EXPERIENCE :

Technical Sketch Artist

Innovator's Hub , Chandigarh University

09/2020 - Present

Student Partner

Internshala

11/2020 - Present

Event Coordinator

Department of Students Welfare ,
Chandigarh University

09/2019 - Present

Campus Ambassador

Global Skills Summit (IEEE ,DELHI)

2020

Campus Ninja

Coding Ninjas

2020 - Present

SKILLS

C

C++

Python

HTML

CSS

C#

Asp.net

Web Development

Data Science

Google Cloud

Sketch Artist

Leading

Team Management

R Programming

Linux

MS word

Research

MS Powerpoint

Photoshop

3d Modelling

PHP

Database

PERSONAL PROJECTS

CAR ACCIDENT DETECTOR AND INFORMER (09/2020 - Present)

- The accident notification System notifies or informs about the accident spot , time to the nearby hospital , police station and family members .Of course, this project has very high priority in order because will save life in road accident .

REAL TIME EMOTION DETECTION USING KERAS (06/2020 - 10/2020)

- A project to detect natural human emotions in real time as well as in image also for eg : happy face , sad face , angry face etc . Used Technologies :- ML • Open CV • Python • Keras • Tensorflow .

SHOINE (02/2020 - 05/2020)

- An Online Shopping Website Used for Shopping of Electronics , Garments etc , This Website contains Chat Bot to Help you for find better product . Technologies Used :- Frontent + Backend Web development

HEY PEOPLE (06/2018 - 07/2018)

- A windows based Chat application using Microsoft Visual Studio C# , Based on IP ADDRESSING (two clients can communicate with each other using IP addresses .

CERTIFICATES

Web Development - INTERNSHALA (04/2020 - 06/2020)

White Hat Hacker And Pen Tester (08/2020)

Cloud Engineering Badage - GOOGLE CLOUD (10/2020)

Data Science And Machine Learning Badage - GOOGLE
CLOUD (10/2020)

AWS Cloud Practitioner Essentials (11/2020)

AWS Training and Certification