Deepshi Sharma

14 October 1998

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About me

A self-motivated individual with good communication skills, enthusiasm to learn new things, always trying to do the best in any work assigned and tries to be appreciated as well-performer.

Skills

C++

C

Data Structures and algorithms

Problem Solving

Machine Learning

R

SQL

Python

Microsoft Excel

Interpersonal Skills

Education

2016-2021	Jaypee Institute of Information Technology BTech-MTech Integrated in CS – 8.1cgpa
2015-2016	Intermediate K.D.B. Public School – 89.4%
2013-2014	High school K.D.B. Public School – 10 cgpa

Work Experience

-> Technical Content Writing Intern
CodeSpeedy Technology
-> Blockchain Content Writing
ImmuneBytes
-> Data Analytics Intern
NetApp

Achievements/Co-Curricular Activities

2018	Deployed an application in Google Assistant
2018	Technical Member at CyberSrishti Technical Fest
2018, 2019	Volunteer at IC3 Conference
2019	Participated in HacktoberFest 2019
2020	Top 20 Finalist in Hack In India Hackathon
2020	Finalist in Techno-Utsav 2020
2020	Completed Virtual KPMG India internship Program
2020	Project Admin at Contributor's Hack 2020

Projects

2020 — Personal Heart Monitoring & Recommendation System
- Patient's risk to heart disease is predicted using a machine learning model and medications have been recommended accordingly.
- Shiny R, Javascript, Html, CSS, Parse Server

2019 — Two level testing for stress detection in individual
- At 1st level, emotion recognition has been used and at 2nd level, physiological signals have been used to detect stress with accuracy 80%.
- Image Processing, CNN, Python

2018 — Sign Language Recognition
- Targets specially abled people, help them in doing computer related work.
- Target user can make gestures and this project will recognize it and do work on computer accordingly. An image recognion based project with accuracy 65%.
- Python, OpenCv, Selenium, Image Processing.

Course Work

- Data Structures & Algorithm
- Fuzzy Logic & Neural Networks
- Elements of Statistical Learning
- Data & Web Mining
- Computing for Data Science
- Software Development Fundamentals

Certifications

1. Competitive Programming
2. Machine Learning
3. C/C++ Programming