

Divya Sharma

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A flexible individual with a curiosity to learn new things, solve problems and in the process enhance my creativity and skills.

EDUCATION

University Institute of Engineering and Technology

Chandigarh, India

Bachelor of Engineering in Information Technology

2020-2024

- **CGPA:** 9.60 / 10.0
- **Relevant Coursework:** Computer Networks, C++, Python, Operating Systems, DBMS, Network Security and Cryptography.

WORK & LEADERSHIP EXPERIENCE

Design & Innovation Centre

Chandigarh, India

Trainer 08/2022 – 09/2022

- Design & Innovation Centre is an initiative by the Government of India to provide impetus to college students for research and information in the field of Medical Devices and Restorative Technologies.
- Achievements/Tasks:
 - Selected 50 students out of the total 200 students who applied for Summer Training under DIC for Tableau.
 - Successfully trained and certified 50 students as a part of their summer training, in Tableau.
 - Conducted presentations for the prepared final Tableau dashboards by students.

Design and Innovation Centre Chandigarh, India

Research Intern, Data Visualisation Team 08/2021 – 09/2022

- My team was responsible for three tasks namely collecting and preparing data, preparing the dashboard design and preparing dashboard using Tableau.
- Project 1: Title: Global Organ Donation and Transplantation
 - Visually represents the global need for different organs and their availability, and the application of available organs for transplantation.
 - Project link: https://public.tableau.com/views/OrganDonationandTransplantation_16593845505040/GLOBALORGANDONATIONANDTRANSPLANTATIONANALYSIS?:language=en-US&:display_count=n&:origin=viz_share_link
- Project 2: Title: Medical Statistics of Punjab
 - Created a dashboard which implores the top ten causes of death in the state from 1995 in order to provide insights for the development of medical infrastructure.
 - Project link: https://public.tableau.com/views/MedicalStatisticsofPunjab-Final/Dashboard1?:language=en-US&:display_count=n&:origin=viz_share_link

PERSONAL PROJECTS

Jamming (10/2022)

- It is a responsive, playlist creator web application that makes use of Spotify API to search for songs, personalize a playlist and then save it to the Spotify account of the user/ client. TECHNOLOGY STACK - HTML, CSS, ReactJS, API integration.

http://jamming_playlist_create.surge.sh/

Colmar Academy (02/2022)

- It is a responsive website built from scratch for a fictional organization named 'Colmar Academy'. TECHNOLOGY STACK - HTML, CSS. https://divya15038.github.io/Colmar_academy/

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in English, Hindi, Punjabi.

Technical Skills: C++, Python, HTML, CSS, ReactJS, Tableau, Git, GitHub, Excel.

Certifications & Training: Google Data Analytics Certificate, Google Advanced Data Analytics Certificate (In present) (Completed 2 out of the 7 courses), SQL for Data Science (Coursera), Excel for Business Analytics (Coursera) (Complete 3 out of 6 weeks)

Interests: Reading Books, playing Brain Games, learning new things (currently learning Korean through Duolingo).