

Karishma Kesharwani UG III year SGSITS, Indore D.O.B. 26th October 2001

Email ID: kkesharwani2001@gmail.com

Enrollment No. 0801CS201047 Department Computer Science

Gender: Female Specialization: None Mobile #: +918959084494

Academic Details

Degree / Certificate	University / Board	Institute / School	Year of Passing	CGPA / Percentage
Graduation	RGPV	Shri Govindram Seksaria Institute of Technology & Science, Indore	2024	8.1 [Till 4 th sem]
12 th	CBSE	St. Joseph's Convent Sr. Sec. School, Sagar	2020	84.2%
10 th	CBSE	St. Joseph's Convent Sr. Sec. School, Sagar	2018	87.8%

Scholastic Achievements

•	Received Certificate of Appreciation in Science Olympiad.	2018
•	Scored 91% in Mathematics in 10th Class	2018
•	Scored 99% in Foundation of Information Technology	2018

Academic Projects

Design Thinking Project

Mrs. Urjita Thakur Mam

- The Project was aimed to develop some new innovation from surrounding.
- Description: In this project we created different phases like empathy phase, design phase, ideation phase, etc. with the help of group members and figure out the problem faced by the people and we worked together to find the solution of their problem

Technical Projects

Rain Alarm Project

Sir Ajay Parmar

2021

 The project was done under electronic workshop and it was aimed to develop your own electronic model.

IT Project – Business Computing Project

• In this Project, I have designed Front page for different websites using HTML.

Platforms, Languages, Technologies & Tools Worked

• **Operating Systems** : Windows, Ubuntu, Linux

Programming Skills: C, Java, Oops, MySQL, C++, Python, Bash Script

• Web Designing : HTML, XML

Software Skills : VS Code, Netbeans IDE, Git, Qtspim, MS Office

Experiences

• Data Labelling Intern at Sciffer Analytics Private Limited Pune Maharashtra 2022 In this Internship I have collected data for different brands assigned by mentor. After collecting the data from internet, videos, media, etc. using web scraping. Renaming data using Python code. After Visualising and Analysing the data, labelling is done.

Courses Undertaken

Core

core	breaum	
Data Structures and Algorithms	 Computer Workshop 	
Operating Systems	• Economics	
-	Computer Architecture Analog and Digital Flactr	
Object Oriented Programming Programming Programming Programming Programming Programming	 Programming Practices 	
Discrete Structures Gomenton Programming	 Design thinking 	
Computer ProgrammingDigital Communication	 Electronic workshop 	
* - Ongoing courses in Current Semester (to	be completed by April '2022	
ongoing courses in current semester (co	, se completed by TipTil 2022	
Positions of Responsibility		
VOLUNTEER		2022
 Acted as a volunteer to successfully Distribution of gold medal to the to 	conduct the Gold Medal Ceremony, oppers of last 5 years	
NCC SENIOR		_
 Served as NCC Senior during the c 	ompletion of 'B Certificate' for 2	2018
Years. Extracurricular Activities		
Extracurricular Activities		
National Cadet Corps		
	7MP Girls Battalion NCC, Sagar (M.P.)	2018-20
 Completed NCC 'C' Certificate from 	9MP Battalion NCC, Indore (M.P.)	(2 Years)
 Received Certificate of Merit for ou 	tstanding performance in CATC-I Camp	2020-21
conducted by 9MP BN NCC Indore		(1 Year)
 Received Certificate for Exemplary conducted by 7 MP GIRLS BN NCC 		2019
62 nd National School Level Games		2018
Participated in Cultural Program		2010
1st Pawn Championship		2019
• Secured 3 rd Position in Chess Comp	etition	
Rifle Shooting		2019
• Secured 2 nd Position by scoring 48 I	=	
conducted by NCC Battalion in Saga	ar.	
Certificates		
	uring 1st Position in Sketch Making Competiti	
	uring 1st Position in Cartoon Making Competi	
 Received Certificate of Completion: 	in STEM Virtual Experience Program by Delo	itte. 2022
 Received Certificate in IP Awareness Awareness Mission (NIPAM). 	ss/Training Program Under National Intellect	tual Property 2022
	g in Codathon 2022 Conducted by ISTE SC M	
	participating in Microsoft AI Classroom Serie	
•	eb Development Program demo session.	2021
	Level 1 Training under Project eSakhsham, a	
of Ministry of Education, AICTE & C	Cyber Peace Foundation (CPF).	2022
	Microsoft Edge Basics from Udemy.	2022
 Received Certificate from Skill Lync 	for attending Bootcamp on Data Science.	2022
 Received Certificate of Completion completing the various task module 	from Accenture for Data Analytics Virtual Exp	perience by 2022
	ss. for completing the GDC FieldOps Cadet Trai	
2022	for completing the obe Fieldops cauet Hal	iiiig i rograiii.

Breadth

Hobbies: Cycling, Reading, Swimming, Playing Chess.