



Yashi Dwivedi

Bachelor of Technology
in Information Technology
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SKILLS SUMMARY

- **Language** C(Intermediate), C++(Intermediate), Java(Intermediate), SQL(Intermediate)
- **Development** HTML(Intermediate), CSS(Intermediate)
- **Tools and Framework** MySQL, GitHub, Visual Studio Code, Sublime Text, Canva
- **Additional** Data Structure and Algorithm, OOPs, Database Management Systems, Design and Analysis of Algorithms
- **Soft Skills** Leadership, Public Speaking, Time Management

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech IT	Banasthali Vidyapith, Tonk, Jaipur	Rajasthan	8.93	2021-2025
12th	Guru Har Rai Academy	ISC	88.75%	2021
10th	Guru Har Rai Academy	ICSE	91%	2019

EXPERIENCE

- **Re skill Microsoft Azure Hackathon** August 2022
Banasthali Vidyapith
– cleared 2nd round
- **Goldman Sachs Women's Possibilities Summit** 15 March, 2024
Bengaluru
– shortlisted as one of the finalists in Women Possibilities Summit: Finance Finale 2023-24
- **Hack Celestia (Hackathon)** 21 March, 2024
Banasthali Vidyapith
– 2nd runner up

PROJECTS

- **Log In page** May 2023
Using-HTML and CSS
– created a log in page website in Visual Studio Code with slide up and down effect. It allows a user to gain access to an application by entering their username and password or by authenticating using a social media login.
- **Portfolio** June 2023
Using-HTML and CSS, JavaScript
– created a portfolio website in Visual Studio Code. It consists of my skill and much more. It contains a short introduction of myself, my skill, my project column and contact page with other effects.
- **Gaming Website** Feb 2023
Using-HTML, CSS, JavaScript
– Created a gaming website which contains login page and it contains tic tac toe game and many more.
- **Tic Tac Toe** Dec 2022
Using-C
– Created a tic tac toe in C language. It is a game in which two players pick X's or O's alternatively in matrix cells formed by two vertical and horizontal lines crossing each other.

KEY COURSES TAKEN

- **IT**: Introduction to C, Fundamentals of Computers, Object Oriented Paradigm in C++, Data Structures and Algorithms, Computer Organization & Architecture, Database Management System, Discrete Mathematics, Software Engineering, Java

CERTIFICATIONS

- **French Certificate 2023** Banasthali Vidyapith
- **Code Rush Challenge 2023** Algo University
- **AI Aware 2022** Intel
- **Nation-Wide Financial Market 2022** Securities and Exchange Board of India
- **AI Appreciation Badge 2022** Ministry of Education, Government of India
- **DevTown**