Vaidehi Singhal

GitHub | LinkedIn | Portfolio Website | vaidehiisinghal@gmail.com

EDUCATION

S.No	Institution	Degree	Percentage/CGPA
1	Indira Gandhi Delhi Technical University for Women	B.Tech CSE	CGPA- 8.74
		(2020-2024)	
2	BGS International Public School	Class 12	95.6%
		(2020)	
3	BGS International Public School	Class 10	97.2%
		(2018)	

WORK EXPERIENCE

JP Morgan Chase & Co. -(Software Developer Summer Intern: 06/2023- 07/2023) Certificate

- Worked in Payments Technology in Corporate and Investment Banking
- Collaborated in the ongoing live project of the team of more than 10 people
- Contributed on both frontend and backend using technologies like Angular, Java and Springboot

Hyphio Private Limited -(Unity Developer: 05/2022-07/2022) Certificate

- Hyphio provides AR based products as a service to their clients
- Developed an AR application for android using **Unity 3D**

Sudhir Road Carriers - (Web Developer: 08/2021-10/2021) Certificate

- SRC is a logistics company that transports raw materials for multiple manufacturers.
- Developed a responsive multi-page website using HTML, CSS and Bootstrap

PROJECTS

e-Aushadhi - Link

- A telemedicine portal developed for Taru Foundation
- Developed by a team of 7 students as a project for Code for Good Hackathon 2022
- Technologies used: HTML, CSS, Bootstrap, PHP, MySQL

AR Drone Application – Link

- Prepared an AR Drone Application using Unity 3D
- Added functionalities for landing, taking off and moving in four directions
- Used Unity packages- AR Foundation, AR Core

PokéCode - Link

- Game of 6 screens developed in Unity 2D and has been coded in C# programming language.
- Executed by a team of 8 people led by me as an Associate
- Offers a 2D interface where the player must catch a pokémon using the pokéballs, to catch the pokémon the player must successfully solve a coding question.

ACHIEVEMENTS

- Grace Hopper Celebration Scholarship (2023)
- IEEE-IGDTUW (Senior Executive Committee: Web Developer)
- Microsoft Codess Café (Mentee)

SKILLS

Languages: HTML, CSS, JavaScript, MySQL, C++, Python, C#, Unity

Development: Full Stack Web Development, AR/VR, Data Structures and Algorithms