DIVYA JAIN

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EDUCATIONAL QUALIFICATION

Year	Degree	Institution	Aggregate
2024	B. Tech – Computer Science and Engineering	Jaipur Engineering College and Research Centre	9.29/10.0
2020	Class XII (RBSE Board)	Maheshwari Girls Sr. Sec. School	85.00%
2018	Class X (RBSE Board)	Popular English Sr. Sec. School	83.50%

TECHNICAL SKILLS

• Data Structures and Algorithms   • C/C++   • Python   • HTML   • CSS   • SQL • GitHub

SUMMER INTERNSHIP/ TRAINING

OASIS INFOBYTE, Intern   *(05/09/2022 – 06/10/2022)*

- Developed responsive websites using HTML, CSS, and JavaScript.
- Gained hands-on experience with front-end framework, Bootstrap, improving proficiency in modern web development practices.
- Made projects like the Portfolio website, landing page, and temperature converter website.

UPFLAIRS, Trainee   *(01/09/2021 – 20/09/2021)*

- Completed an intensive machine learning training program focused on both theoretical concepts and practical applications.
- Gained an understanding of fundamental machine learning algorithms, including supervised and unsupervised learning techniques.
- Learned libraries like NumPy, Pandas, Matplotlib, OpenCV, etc.
- Made projects like Face Detection, Speech Recognition, etc.

PROJECTS

PORTFOLIO WEBSITE   *(Feb 2023)*

- It is a dynamic and interactive platform that showcases my educational background, my technical skills, projects, certifications, and my resume.
- Technology used: HTML, CSS, JavaScript.

IMOTIONS   *(May 2022)*

- It is an emotion detection website based on facial expressions.
- The website uses a webcam of a device to determine a person's emotional state by simply looking at their face. Due to its simplicity, it is extremely user-friendly.
- Technology used: HTML, CSS, JavaScript, Django, OpenCV

POSITION OF RESPONSIBILITY

CODING NINJAS, Campus Ambassador   *(2021 – 2022)*

- Represented coding ninjas as a brand ambassador on campus, promoting its values and initiatives among the student community.
- Utilized social media platforms to create engaging content and increase the company's online presence among students.
- Gained marketing, promotional and networking skills through social media platforms.

SUHASINI, Team Member   *(2020 – 2022)*

- Suhasini: An Initiative to Save the Smile of Girl Child is a social club of our college that works for the upliftment of girl child and promote the education of girls and create awareness of government education policies and schemes through field visits and school visits.
- Responsible for creating graphics and other content for the social media handle of the club.

EXTRA/CO CURRICULAR ACTIVITIES

- Winner of the social media contest of MUN.
- Participated in various hackathons like Tech-a-Thon, Smart India Hackathon, Dot Slash Hackathon, etc.
- Member of Fruitful Jaipur, a social club for nurturing the environment.
- Selected as Microsoft Mentee – May 2022, cleared technical and hackathon rounds.