



SUMMARY

Versatile software developer with strong foundations in data structures and algorithms, and hands-on experience in building modern frontend applications using ReactJS. Currently expanding skills in Next.js for full-stack development. Proficient in Python, C++, and JavaScript, with a passion for solving complex problems and crafting clean, scalable solutions

EDUCATION

Galgotias University

Bachelor of Computer Science and Engineering
2021-2025

Virendra Public School

Secondary Highschool (XII)
89%
2021

TECHNICAL SKILLS

- Languages: Python, MySQL, HTML/CSS, JavaScript
- Framework: Next.js
- Tools: Git, GitHub, Visual Studio Code
- Design Tools: Photoshop, Canva, Figma
- Libraries: ReactJS

CERTIFICATIONS

- Ritambhara Technologies Bootcamp Certification
- AICTE AWS Virtual Cloud Certificate
- Dexterix 4.0 Certificate

PROFESSIONAL EXPERIENCE

Ritambhara Technologies Bootcamp Trainee

Ritambhara Technologies Pvt. Ltd. | July - September (2024)

- Developed an in-depth understanding of the memory model.
- Strengthened my core knowledge of DSA and mastered points with a clearer and more practical approach.

AICTE AWS Virtual Cloud Intern

AWS Virtual | July - September (2024)

- Gained hands-on knowledge of AWS services such as EC2, S3, and developed an understanding to use these services to deploy cloud-based solutions.
- Implemented storage solutions with Amazon S3, managing file storage, and working with buckets, objects, and access control using step by step guidance.

PROJECTS

Hate Speech Detection Model

Tech Used: NLP, Python Libraries like re, pandas, nltk

- Developed a system using Machine Learning techniques in python to identify and classify offensive or discriminatory language in text data. (Also developed an extension version)

Online OTT platform (Frontend)

Tech Used: HTML, CSS, JavaScript, ReactJS

- Developed the frontend of a website named "StreamVibe" to watch online movies and shows.
- Also designed UI of the website using Figma.