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Jaipur, Rajasthan



EDUCATION

Bachelor of Technology in Computer Science

Amity University, Jaipur

Relevant Courses: Web Development, Data Structures, Algorithms, Database Management Systems, Operating Systems, Computer Networks

10th & 12th Standard

Vadanta International School, Jaipur

SKILLS Python
Java Programming
HTML / CSS
Machine Learning
C++
Data Structures and Algorithm
JSP
ReactJs
NodeJs
Typescript
Git
Analysis and Design of Algorithm

ACHIEVEMENTS

- 1st Position in career point scholarship exam.
- 1st position in Intra college Dance competition.

LANGUAGES

English

French

Samiksha Jain

Full Stack Developer

PROFILE

Backend developer with Knowledge in ReactJs and NodeJs Framework and variety of programming languages. Highly skilled in written and verbal communication, problem-solving and critical thinking., I seek to leverage my skills and experience to contribute to a dynamic organization that values innovation and collaboration.

INTERNSHIP

Amar Transport Company

June 2022- August 2022

Intern as Front end Developer

- Designed and developed a responsive, user-friendly website using HTML, CSS, Bootstrap and JavaScript
- Collaborated with team members to implement new features and optimize website performance

Webkalakaar Software Private Limited June 2022- August 2022 Intern as Full Stack Developer

- Learned ReactJs ,NodeJs, Typescript, Git and many other skills which enhance my knowledge
- Developed responsive application for notes management using above libraries

PROJECTS

Portfolio Website: Designed and developed a personal portfolio website to showcase my skills and projects. Created the website using HTML, CSS, and JavaScript.

Official Website of Amar Transport Company: Designed and developed the official website of Amar Transport Company. Worked with a team of designers and developers to create a user-friendly website

Notes Management Web and Desktop applications: Created an application for client to manage your notes which consist several features of upload, delete, read notes. I have used React, Node, Express, Typescript and their libraries.

COURSES

• Programming Fundamentals, Duke University

December 2020 - December 2020

• Introduction to Programming in C, Duke University

December 2020 - January 2021

• Responsive Web Designing, Freecode Camp

May 2021 - June 2021

• Certifications in 6 Specialisation, Code Decoder

June 2022 - August 2022

• Machine Learning, Internshala

July 2022 - August 2022

• Amaon web service 1st badge

March 2024