

SHADHANA SINGH

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OBJECTIVES

I am seeking an entry-level position in a dynamic organization where I can apply my skills and knowledge while continuously learning and growing. I am eager to contribute to the company's success through my dedication and commitment while gaining valuable professional experience that fosters both personal and organizational growth.

EDUCATION

Bachelor of Computer Science: Cambridge Institute of Technology (VTU) 8.10 (CGPA)	2022-26
Intermediate: Lions English School, DNH 71%	2020-22
Matriculation: Lions English School, DNH 84%	2018-20

SKILLS

Technical Skills: Java, HTML, CSS, JavaScript, MERN, Artificial Intelligence, Machine Learning, Data Structures , SQL

Developers Tools: VS code, Xampp, Kaggle

Behavioral Skills: Team Leadership, Communication Skills, Time Management

EXPERIENCE

Full-Stack Developer (Intern) Sept 2024 - Jan 2025
VARCONS Technologies

- Enhanced problem-solving and analytical skills through practical experience in real-world projects, leveraging data-driven insights and strategic thinking to address complex challenges.
- Acquired practical experience with industry-standard tools and technologies, applying them effectively to real-world projects and challenges.
- Refined communication and teamwork abilities by actively engaging in brainstorming sessions, fostering collaborative discussions, and delivering professional presentations, driving cohesive team performance and idea generation.

PROJECTS

- Employee Management System:** Developed an Employee Management System using **React** for a dynamic user interface, **Node.js** and **Express** for backend API integration, and **SQL** for database management. The system enabled efficient employee record management.
- Weather App:** Built a Weather App using **React** to provide real-time weather updates. Integrated APIs to fetch current and forecasted weather data, including temperature, humidity, and conditions.
- Automatic Attendance Registration System:** Designed and developed an automated attendance system using **OpenCV** for face recognition, **Python** for backend processing, and **Excel** for data management. The system streamlined attendance tracking, improving accuracy and efficiency in record-keeping.

EXTRA-CURRICULAR ACTIVITIES

- Winner (2nd Prize) – District-Level Elocution Competition (2019)

- Actively participated in school and inter-school debates and public speaking events

CERTIFICATION

- AWS Cloud Foundations (AWS)
- Google Virtual Internship (Android Developer)
- Infosys Springboard (JAVA Essentials)
- Coursera (Programming Fundamentals)