

AYUSHI SINHA

◇ Bengaluru, IN

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OBJECTIVE

Energetic and dedicated Computer Science student with a passion for solving complex problems and a strong foundation in computer science principles, seeking a company where I can use my experience to help the company meet and contribute to innovative projects and continue to grow professionally.

EDUCATION

SJB INSTITUTE OF TECHNOLOGY, VTU UNIVERSITY

Expected 2025

Bachelor of Engineering in Computer Science

Relevant Coursework: Software Engineering, Data Structures, Computer Networks, Operating Systems, DBMS, Algorithms, Artificial Intelligence, System Design

St. Karen's Secondary School,

2019 - 2021

AISSCE (Board: CBSE, Percentage: 92/100)

SKILLS

Technical skills	Java, Python, HTML, CSS, JS, PHP, Tailwind CSS, React, DBMS, SQL, Django, Flask, ML.
Soft Skills	Communication, Problem Solving, Adaptability, Time Management, Teamwork, Leadership.

EXPERIENCE

Full Stack Web Intern

Oct 2023 - Nov 2023

O2 Startup Services Private Limited

Greater Noida, IN

- Worked on creating and deploying responsive web applications using technologies like **React.js**, while implementing backend services Django and integrating databases such as **MySQL**, ultimately coordinated with cross-functional teams to deliver high-quality projects.

Frontend Development Intern

Oct 2022 - Dec 2022

Indian Tech-Keys

Bengaluru, IN

- Gained proficiency in Front-end skills through practical projects utilizing **HTML, CSS, and JavaScript** to build dynamic and interactive web pages while making applications mobile-friendly and optimized for various devices and screen sizes.

PROJECTS

Plant detection and classification using CNN: Developed a plant disease prediction using CNN-deep learning techniques, imposing a Streamlit application for intuitive user interface which precisely identify and classify plant diseases from images.

ChatGPT Web App Clone: Successfully delivered a robust and interactive web chatbot application that demonstrates advanced full stack development skills and AI integration using Python, Django, JS and Tailwind.

Full Stack Shopify Clone: Developed a dynamic shopping web application that allows customers to browse and purchase products, and vendors to manage their product listings using HTML, CSS, JavaScript for the frontend, and PHP with MySQL for the backend.

EXTRA-CURRICULAR ACTIVITIES

Awarded second prize out of 50 competing teams for our innovative approach and functional prototype in "Robo Fiesta" at RV Institute of Technology.