

# SANDESH S SANSHI

Contact No. +91 6360424838 | Email ID: [sandeshssanshi2003@gmail.com](mailto:sandeshssanshi2003@gmail.com) | [GitHub](#) | [LinkedIn](#) | [Website](#)

**Objective:** Enthusiastic about harnessing AI/ML and web technologies to develop innovative, user-centric applications and contribute meaningful advancements to the tech industry.

## INTERNSHIPS AND PROFESSIONAL TRAININGS

### IBM India Pvt Ltd – Delivery Consultant Intern

Bengaluru

- Delivering client-focused digital solutions aligned with enterprise needs. Mar 2025 – Present
- Engaged in cross-functional collaboration, continuous learning, and problem-solving in enterprise project.

### Simplify3x – Software Engineer Intern

Bengaluru

- Working on software development project as part of the internship. Jan 2025 – Mar 2025
- Gaining hands-on experience in industry-level coding, problem-solving.

### TNS India Foundation – Java Full Stack Development

Bengaluru

- Learning concepts of Core Java June 2024 – Dec 2024
- Java Full Stack development
- Soft Skills

### Varcons Technologies Pvt Ltd - Machine Learning Intern with Python (Research based)

Bengaluru

- Experienced in developing Python-based ML models for chronic disease risk prediction. Oct 2023 – Nov 2023
- Proficient in data preprocessing, model training, and evaluation for predictive analytics.
- Skilled in collaborative, solution-driven work environments.

## EDUCATION

### Don Bosco Institute Of Technology

Bengaluru

Bachelor of Engineering in CSE (AI & ML)

2021 - 2025

9.14 CGPA

## PROJECTS

- Shopping Mall Management System** Sept 2024 – Nov 2024  
Implemented with Java, utilizing Spring Boot for the backend and React for the frontend.
- Nexus Chat** Jun 2024 – Aug 2024  
Created a chat application using the MERN stack.
- Number Plate Detection** Dec 2023 – Jan 2024  
Developed a detection system for automobiles using Support Vector Machines (SVM) with feature extraction from images.
- Social Media Sentiment Analysis** Oct 2023 – Nov 2023  
Processed and analyzed 30,000 posts with NLP techniques, Multinomial Naive Bayes
- Chronic Disease Risk Prediction** Oct 2023 – Nov 2023  
Implemented machine learning algorithms using Gradient Boosting.

### Mahesh PU College

Bengaluru

Pre – University

Jul-2021

PCMCs

92 %

### New Horizon Public School

Bengaluru

Karnataka Secondary Education Examination Board (KSEEB)

May-2019

82 %

## TECHNICAL SKILLS

**Programming Languages:** C, C++, Java, Python, SQL, HTML5, CSS3, React JS.

**Packages & Operating Environment familiarity:** Windows, Ubuntu, VS Code, MySQL, Oracle, Git & Github, Spring Boot, MS Office, Firebase, Google Colab.