

# HARSH JOSHI

FULL STACK DEVELOPER |  
ML/DL ENTHUSIAST

## CONTACT

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Harsh Joshi

## PROFILE SUMMARY

Motivated and hands-on Computer Engineering student with strong exposure to full stack development, machine learning, and data science. Proven ability to build dynamic web applications and real-time software projects using technologies like React, Node.js, PHP, and MySQL. Passionate about solving real-world problems through code, teamwork, and continuous learning.

## EDUCATION

2022 – Present  
CVM University – MBIT  
B.Tech in Computer Engineering  
Currently in 3rd Year  
CGPA : 7.9

## WORK EXPERIENCE

**Keryar IT Solutions** – Full Stack Developer Intern 2025

- Built and deployed full-stack apps using React.js, Node.js, MongoDB
- Integrated authentication, database CRUD operations, and API handling
- Improved website responsiveness using Tailwind CSS and Bootstrap

**Codetech IT Solution** – AI/ML Intern 2025

- Developed AI-based applications such as Text Summarization, Sentiment Analysis, and Chatbots
- Applied NLP techniques and pre-trained models using Python libraries like NLTK and HuggingFace
- Explored data pipelines and model deployment for small-scale use cases

**The Sparks Foundation** – ML/DL Intern 2025

- Built ML/DL models for data-driven tasks such as prediction and classification
- Gained hands-on experience with model training, evaluation, and deployment

## SKILLS

- Web Development (React.js, Node.js, Express.js, PHP)
- Databases (MySQL, MongoDB, Firebase)
- Frontend (HTML, CSS, Bootstrap, Tailwind)
- ML/DL (Python, NumPy, Pandas, Scikit-learn)
- Tools: Git, VS Code, XAMPP, phpMyAdmin
- Soft Skills: Communication, Teamwork, Time Management

## PROJECTS

- Real Estate Agents Website – Built with PHP/MySQL & React. Searchable listings, agent contact forms
- Full Stack E-Commerce Website – Product cart, auth system, admin panel
- Diabetes Detection System – Used ML models to predict risk based on health parameters
- Real-Time Sign Language Translator – Vision-based ML app using webcam input

## LANGUAGES

- Gujarati: Fluent
- English: Good
- Hindi : Fluent