

# Keya Shah

FULL STACK DEVELOPER

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## Profile

Enthusiastic IT graduate with a solid foundation in software development, databases and networking. Skilled in Python, Java, Node JS, PHP and SQL with hands-on project experience. Quick learner, effective communicator and team player eager to contribute to innovative tech solutions.

## Education

### BSC.IT

K S School of Business  
Management and Information  
Technology – Gujarat University  
2021 – 2024 (4.19 /5.00 CGPA)

### MSC.IT

K S School of Business  
Management and Information  
Technology – Gujarat University  
2024 – 2026 (4.19 /5.00 CGPA)

## Skills

### PROFESSIONAL

- Team Collaboration
- Effective Communication
- Problem solving and Integrity

### TECHNICAL

- Web Development – HTML, CSS, JavaScript
- Languages – Python, C, C++, Java, PHP, NodeJS.
- Frameworks/Libraries – Bootstrap, Tailwind CSS,

## Projects

### Lavish Weddingz

Wedding Planning & Booking Platform (PHP, MySQL).

Developed a multi-module web app with client, vendor and admin roles.

Features include Vendor listing, Location/date-based

Search filters, Online booking and in-app messaging. Includes

Account / Profile management, Real-time availability, and Booking History and Booking Wishlist.

### Social Media Clone

MERN Stack (MongoDB, Express, React, Node.js)

Developed a full-stack Social Media Clone application.

Features include user authentication, dynamic Account browsing, follower management, search history and admin dashboard for user account activities.

### Share Market Analyzer

Processed stock market data from Kaggle, applied time-series analysis and LSTM for forecasting. Handled data cleaning and transformation, visualized trends, predictions and moving averages for actionable insights.

### Multi Disease Prediction system

Developed a fuzzy logic-based system to predict diseases like Diabetes, Heart disease, Thyroid, PCOD and Anxiety. Included symptom/report input processing, fuzzy inference and real-time risk classification. Processed disease-specific datasets

Express, Angular, React,  
jQuery, Ajax

- REST API
- Database – MySQL, NoSQL  
and Oracle
- Windows, Linux.

## Leadership and Involvement

**Student Committee Member**  
K S School of Business  
Management and information  
technology  
2021 – Present

with Pandas and NumPy, generating diagnosis probabilities and severity levels for better interpretability.

## Minor Projects

**Sentiment Analyzer** - Created a real-time sentiment analyzer app with python and streamlit to analyze user sentiments based on YouTube comments.

**Chrome Extension** - Built a Chrome extension for background optimization and dynamic color switching using JavaScript and Chrome storage APIs.

**Facebook Login Clone** - Designed a responsive Facebook login page clone using Tailwind CSS, focusing on UI accuracy and modern styling.

## Certificates

[Full Stack Web Development with MERN STACK & GenAI 2025](#)

[The Complete Python Bootcamp](#)

[Python Django Basics](#)

[NoSQL](#)

[PHP with MySQL](#)