

# YUG PARMAR

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## ASPIRING IT DEVELOPER

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### CONTACT

+91 7096469459

[linkedin.com/in/yug-parmar](https://www.linkedin.com/in/yug-parmar)

[yugparmar1306@gmail.com](mailto:yugparmar1306@gmail.com)

### EDUCATION

**MSc IT, Veer Narmad South  
Gujarat University**

**2022 – Present**

SGPA (Semester 8): 7.76

**BSc IT, Veer Narmad South  
Gujarat University**

**2020 – 2022**

CGPA: 8.12

### PERSONAL QUALITIES

- Good communication and interpersonal skills
- Willingness to learn new things.
- Hard Worker and can work under High Pressure.

### LANGUAGES

English

Hindi

Gujarati

### CAREER OBJECTIVE

Highly motivated and dedicated IT professional with comprehensive experience in full-stack development, seeking challenging opportunities to utilize my skills and knowledge. Eager to contribute to a dynamic organization and further enhance my technical expertise.

### KEY SKILLS

- **Programming Languages:** Java, C#, JavaScript
- **Web Development:** Angular, Node.js, Express.js
- **Frameworks & Technologies:** .NET, J2EE, Core PHP
- **Databases:** SQL (RDBMS), MongoDB
- **Tools & Other:** Git, Figma
- Familiar with NLP's NER techniques

### INTERNSHIP EXPERIENCE

**Full-stack Developer Intern** at *Lane 4 Solution*

*July 2023 - January 2024*

- Developed and maintained full-stack web applications using .NET for backend and Angular for frontend
- Worked on 2 live projects: Environment Health and Safety and Live Chatbot

**PHP Developer Intern** at *CloudZSoft IT Solutions*

*January 2023 - May 2023*

- Developed and maintained dynamic web apps using PHP & MySQL
- Worked on the Hospital Management System (dummy project)

### ACADEMIC PROJECTS

**Environment Health and Safety (5 Why Module)**

*August 2023 – November 2023*

- Developed a module for a government project to analyze root causes of incidents using the "5 Whys" methodology.
- Implemented intuitive interfaces and integrated chart generation using Angular for the frontend and .NET for the backend.
- Designed and implemented a database schema to efficiently store incident data.
- Created dynamic user interfaces and implemented chart generation for visualizing incident analysis.

## ACADEMIC PROJECTS

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### Live Chatbot

*December 2023 – January 2024*

- Collaborated on frontend development for the admin side of a live chatbot project.
- Designed and developed responsive and dynamic admin interfaces using Angular.
- Contributed to dashboard development and other frontend functionalities.

### StaffFlow

*March 2024 – June 2024*

- Developed a comprehensive user management system using Java EE Rest APIs for the backend and JSF for the frontend.
- Implemented authentication, role-based access control, and email notifications for leave approvals.
- Designed user-friendly interfaces for Project Managers to manage tasks and employees to handle leave requests and attendance records.

### Hospital Management System (HMS)

*February 2023 – May 2023*

- Developed a comprehensive web-based application using PHP and MySQL to streamline hospital operations.
- Designed and implemented an efficient database schema for storing and retrieving patient information.
- Integrated Razorpay for secure payment processing, enhancing the system's financial management capabilities.

## ACHIEVEMENTS AND CERTIFICATION

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- Advanced to the 3rd stage in EYantra Innovation Competition.
- AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1 & 2
- Earned the HackerRank SQL Certificates
- Certificates from Spoken Tutorial by IIT Bombay in various technologies.