

# Krish Mamtora

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GitHub : [krish26mamтора](#) | LeetCode: [Krish Mamтора](#) | hackerrank: [krishmamтора26](#) | LinkedIn: [Krish Mamтора](#)

## PROFESSIONAL SUMMARY

- I am an enthusiastic web developer with proficiency in programming languages like HTML, CSS, JavaScript, and PHP, eager to expand my skill set and embrace new technologies. Committed to contributing to impactful projects, improving user experiences, and pursuing continuous growth within a professional career.

## EDUCATION

B.Tech (Information and Communication Technology) | Marwadi University (2022-2026) | Rajkot, Gujarat 9.08 CGPA  
12th | NCERT | Shree J.N.V Vidhyalaya | Surendranagar , Gujarat 84%  
10th | NCERT | Shree J.N.V Vidhyalaya | Surendranagar , Gujarat 72.16%

## SKILLS

Programming Languages : C , C++ , Java , PHP , HTML , CSS , JavaScript , SQL ,Python ,R

Frameworks & Libraries : React, Node.js, Express.js, Bootstrap, Spring Boot

Software & Tools : Git, GitHub, Tableau, Postman, Microchip Studio, Multisim

Databases: MySQL, MongoDB, Firebase

Soft Skills : Problem-Solving , Teamwork , Adaptability , Time Management

## INTERNSHIP EXPERIENCE

### Bizzyatra

Rajkot, Gujarat

### PHP Laravel Intern

20 May - 20 July 2024

- Strengthened knowledge of real-time data handling and WebSocket protocols by developing a chat application with instant message updates, while also developing an understanding of the MVC architecture within the Laravel framework, improving backend development skills.

## PROJECTS

### Complaint Management System (CMS)

[GITHUB LINK](#)

- Developed a web-based platform to streamline complaint handling and improve communication between users, admins, and managers. Implemented status tracking, centralized complaint management, and resolution monitoring to enhance transparency and accountability.
- Technologies Used: PHP, HTML, CSS, JavaScript, Bootstrap

### Real-Time Chatting Platform

[GITHUB LINK](#)

- Built a PHP-based social media and messaging platform with features like secure login, friend management, dynamic posts, and instant messaging using WebSockets. Ensured smooth user interactions by implementing efficient data handling and real-time updates.
- Technologies Used: PHP, WebSockets, HTML, CSS, JavaScript, Bootstrap

### Student Strength Analysis System

[GITHUB LINK](#)

- Developed a role-based platform to evaluate student performance across academics, co-curricular, and extracurricular activities with weighted scoring, configurable by HOD. Integrated academic metrics and activity inputs like hackathons, internships, and sports. Enabled progress tracking for students and parents via responsive web and mobile apps.
- Technologies Used: React, Express.js, Node.js, MySQL, Flutter, Data Visualization

## CERTIFICATIONS

- C Language - Coursera
- Data Analysis Using Tableau - Infosys Springboard
- Data Visualization with R - IBM Cognitive Class
- Database Programming with SQL - ORACLE Acedemy

## ADDITIONAL INFORMATION / AWARDS HONORS

- Coding Ninja - 10X Code Clash 1st runner-up - MUFest2025
- Volunteer: ATAL FDP for Semiconductor Industries
- Awarded to top 4.2% of Leetcoders
- Published Patent: Smart Energy-Generative Suitcase (Patent for energy generation and conservation technologies in a suitcase design) Application No- 202521014341
- Languages Known: Gujarati | Hindi | English