



## BRIEF SUMMARY

Krish Bhuvu, a final-year Computer Science student at Parul University, specializes in Full Stack web development (MERN). I am committed to leveraging my technical skills to contribute to innovative IT projects while continuously learning and adapting to emerging technologies. I aim to thrive in dynamic environments that foster creativity and collaboration, driving impactful results in the tech industry.

## KEY EXPERTISE

Javascript Node.js Express.js React.js JQuery Nodemon Npm AXIOS Web API MongoDB PostgreSQL  
HTML CSS Tailwind Bootstrap PostMan Docker Git Github VMware Microsoft Azure MacOS  
Windows VS Code IntelliJ IDEA NetBeans Eclipse Atom

## EDUCATION

<b>Parul University</b> B.Tech. Lateral - CSE - PIET   CGPA: 7.36 / 10	2022 - 2025
<b>Goverment Polytechnic, Ahmedabad</b> Diploma   Diploma - Bio Medical engineering   GTU   CGPA: 7.54 / 10	2022
<b>Kendriya Vidyalaya Air Force Station Samana, Jamnagar</b> 10 <sup>th</sup>   CBSE   Percentage: 62 / 100	2019

## PROJECTS

<b>Weather-app</b> Mentor: self learning   Team Size: 1 Key Skills: Javascript Node.js Express.js React.js MongoDB HTML CSS A user-friendly web application built using the MERN stack that provides real-time weather information and forecasts. The application fetches data from a weather API and displays current weather conditions, temperature, humidity, and other relevant details for a given location.	01 Sep, 2024 - 10 Sep, 2024
<b>Wordy game</b> Mentor: Self learning   Team Size: 1 Key Skills: Javascript HTML5 CSS The goal of the game is to guess a target word. To do so, you enter guesses and the game will provide feedback for each letter of your guess: 1) A letter that is placed in the correct spot will be marked green 2) A letter that is present in the target word, but incorrectly placed will be marked yellow the unmarked letters are simply not present in the target word. All submitted guesses have to be valid words. To make it easy, the keyboard at the bottom of the screen will highlight the statuses of each letter: present (green), not present (dark gray), unknown (light gray).	01 Jul, 2024 - 31 Aug, 2024
<b>Hostel management system</b> Mentor: bhavika ma'am   Team Size: 4 Key Skills: ASP.NET MVC C# HTML5 CSS3 JavaScript jQuery For my project on the Hostel Management System, I developed the frontend using Angular and managed the databases with MySQL and MongoDB. The system is designed to streamline administrative tasks such as student registration, room allocation, fee management, and maintenance requests. The integration between the frontend and backend ensures a user-friendly interface and efficient data handling, improving overall operational efficiency. This project enhanced my skills in web development, database management, and application integration, providing a practical solution for managing hostel operations effectively.	01 May, 2023 - 31 Oct, 2023

## ACHIEVEMENTS

- o Microsoft Certified: Azure Fundamentals,
- o MongoDB University: MongoDB Basics
- o Udemy:-The Complete 2024 Web Development Bootcamp,

## CO-CURRICULAR ACTIVITIES

- o Hackathons, Open Source Contributions, Workshops and Seminars, Personal Projects, Certifications and Online Courses

## EXTRA CURRICULAR ACTIVITIES

- o Networking Events

## PERSONAL INTERESTS / HOBBIES

- o Playing Football , Basketball and Capturing and Editing Photos

## WEB LINKS / IMs

- o WhatsApp - 9316039623
- o Github - <https://github.com/196170303023>

## PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Single

**Current Address:** panchavity society behind bus station,  
jamjodhpur, jamnagar, Jamjodhpur, Gujarat, India - 360530

**Emails:** 2203031457004@paruluniversity.ac.in , bhuvakrish03@gmail.com

**Date of Birth:** 11 Dec, 2003

**Known Languages:** English, Hindi , Gujarati

**Permanent Address:** panchavity society behind bus station ,  
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