# VIDHI HARWANI

## Web Developer

@ harwanividhi05@gmail.com  📞 +919313800109  📍 Godhra,India
🔗 https://www.linkedin.com/in/vidhi-harwani-630a5824a/   https://github.com/vdh05

## SKILLS

- Programming Languages: Java, C++,C
- Web Development: HTML, CSS, JavaScript, NodeJS, ReactJS , JQuery , JSON, APIS
- Data Structures and Algorithms
- Version Control: Git
- Problem Solving
- Database Management

## CERTIFICATES

**Data Visualization FreeCodeCamp**
- Certificate: Data Visualization

**Node.js Developer Path MongoDB University**
- Certificate: MongoDB Node.js Developer Path

**Java Basics Coding Ninjas**
- Certificate: Java Basics

## PROFESSIONAL PROFILES

**Leetcode
Codechef
Codeforce
GeeksforGeeks
GoogleCloud**

## ABOUT ME

*I'm a web developer proficient in HTML, CSS, Bootstrap, JavaScript, jQuery, and JSON. With expertise in the MERN stack, particularly MongoDB and Node.js, I excel in both front-end and back-end development. My problem-solving abilities and attention to detail ensure efficient troubleshooting and innovative solutions. Experience in Java further enhances my development skills.*

## EDUCATION

**B.Tech in Information Technology | Charotar University of Science and Technology**

📅 2022–Present                          📍 Changa, India
- CGPA: 8.74

**Higher Secondary Certificate (HSC) | Shivam Secondary High School**

📅 March 2022                          📍 Godhra, India
- Percentage: 82% (PCM)

**Secondary School Certificate (SSC) | Sri Sri Ravishankar Vidhya Mandir**

📅 March 2020                          📍 Godhra, India
- Percentage: 79%

## PROJECTS

**Calendar 2023 |  |** 🌐

- Responsive Calendar Creation: Developed a simple calendar using HTML and CSS, ensuring responsiveness across various devices and screen sizes.
- Flexible Layout: Implemented CSS media queries and flexible HTML structure to adjust the calendar's layout dynamically, maintaining optimal display on desktops, tablets, and mobile devices.

**TO-DO List |**

- Created a dynamic to-do list application using HTML, CSS, and JavaScript, allowing users to add and remove tasks seamlessly.
- Designed an intuitive interface with clear instructions and visual cues for adding and deleting tasks, enhancing the user experience.

**Fitness App |**

- Engineered a dynamic fitness app with user-friendly login functionality and integrated step counter fetching data and displaying it.
- Implemented intuitive progress visualization through interactive pie charts.