9352305249 | bharti.iiitv@gmail.com | GitHub | in LinkedIn

Bharti Meena

# Education

**IIIT VADODARA** 

**B.TECH IN COMPUTER SCIENCE** 🛗 May 2023 **Q** Gandhinagar, GJ

# APURVA PUBLIC SENIOR SEC.

SCHOOL ALWAR 12TH IN SCIENCE

March 2019 ♀ Alwar, RJ

### SANSKAR BHARTI PUBLIC SE-NIOR SEC. SCHOOL ALWAR

10TH

March 2017 ♀ Alwar, RJ

# Skills

#### **TECHNICAL SKILLS**

- HTML/CSS JavaScript
- ReactJs C/C++ OOPs
- Manual Testing QA
- Python SDLC

#### SOFTWARE AND TOOLS

- Google Co-laboratory Jira
- VS Code Microsoft office
- IntelliJ •Git/GitHub
- Jupyter Notebook

# SOFT SKILLS

- Leadership 
  Communication
- Management Skills

# Extracurricular Activities\_

- Member of the Cultural Committee: Supported the core team for IIITV's first inter-institutional online cultural event Kreiva-2021. attended by over 1,000 people.
- Member of the Sports Committee at IIIT Vadodara.
- Part of KAVACH2023 management team.
- Worked with **Onion Grand** Challenge (OGC 2022) and **Tomato Grand Challenge (TGC 2023)** Hackathons Handling Teams Organized by the **Ministry of Consumer Affairs.**

# Links

🖸 GitHub: bhartimeena

in Linkedin: bhartimeena

# **Experience**

# WEB DEVELOPER INTERN

MINISTRY OF EDUCATION INNOVATION CELL, AICTE | OFFER LETTER **9** Delhi March 2023 – Aug 2023

- Conduct testing and prepare a comprehensive report on the KAPILA and SIC websites, identifying and reporting all the bugs found during testing.
- Work with the development and maintenance teams of the live website of KAVACH2023.
- Gain valuable experience in software testing, guality assurance, and website development while working alongside professionals in the government sector.

#### **Technologies : Python, PHP, Manual Testing**

# FRONTEND DEVELOPER INTERN

BEANBYTE SOFTWARE'S | OFFER LETTER **9** WFH

🛗 Dec 2022 – April 2023

• Using JavaScript and Bootstrap, design a model to help the petrol pump owners in their business.

#### Technologies : HTML/CSS, JavaScript, Bootstrap

# FRONTEND DEVELOPER INTERN

DIGIPPLE | OFFER LETTER

🛗 Oct 2022 – Dec 2022

- Ahmedabad, GJ
- Design and implement a login page and a kanban page for a SAAS project using HTML, CSS, JavaScript, and Bootstrap.

Technologies : HTML/CSS, JavaScript, Bootstrap

# **Projects**

# SORTING VISUALIZER

July 2021 - October 2021 | GitHub | Deployed

- Design and implement a web-based animation tool to visualize five common sorting algorithms: Selection Sort, Bubble Sort, Insertion Sort, Quick Sort, and Merge Sort.
- Develop a user-friendly interface that represents data as a bar graph and allows users to select a data-ordering algorithm and compare the relative difference between all five.

#### Tech Stack: GitHub, CSS, ReactJs, HTML, Web-Storm Debugger and jetbrains's CODE WITH ME.

# FOODBAR

SEPTEMBER 2022 - OCTOBER 2022 | GITHUB | DEPLOYED

- Design and implement a web-based fully responsive online food ordering website named Foodbar.
- User-friendly interface that allows users to browse menus, view items, add items to a cart, and place orders.

# Tech Stack: HTML, CSS, JavaScript

# **WEATHERAPP**

MARCH 2022 - APRIL 2022 GITHUB | DEPLOYED

- Design and implement a web application that retrieves daily weather information for different cities using a public weather API.
- Develop a responsive and user-friendly interface that displays weather data in real-time, including temperature, time, and date.

Tech Stack: HTML, CSS, JavaScript, API