Bharti Meena

bharti.iiitv@gmail.com | +91-9352305249 | GitHub | linkedin

Education

IIIT VADODARA
BTech in Computer Science
📅 May 2023   📍 Gandhinagar, GJ

APURVA PUBLIC SENIOR SEC. SCHOOL ALWAR
12th in Science
📅 March 2019   📍 Alwar, RJ

SANSKAR BHARTI PUBLIC SENIOR SEC. SCHOOL ALWAR
10th
📅 April 2017   📍 Alwar, RJ

Skills

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

SOFTWARE AND TOOLS
- Google Colaboratory •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 IIITV.
- 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**
- Linkedin: **bhartimeena**

Experience

WEB DEVELOPER INTERN
Ministry of Education Innovation Cell, AICTE | Offer Letter
📅 March 2023 – Aug 2023   📍 Delhi
- Conducted testing and prepared a comprehensive report on the **KAPILA** and **SIC** websites, identifying and reporting all the bugs found during testing.
- Worked with the development and maintenance teams of the live website of **KAVACH2023**.
- Gained valuable experience in software testing, quality assurance, and website development while working alongside professionals in the government sector.

Technologies used: Python, PHP, Manual Testing

FRONTEND DEVELOPER INTERN
BeanByte Softwares | Offer Letter
📅 Dec 2022 – April 2023   📍 Alwar, RJ
- Using JavaScript and Bootstrap designed a model to help the petrol pump owner's in their business.

Technologies used: HTML/CSS,JavaScript,Bootstrap

FRONTEND DEVELOPER INTERN
Digipple | Offer Letter
📅 Oct 2022 – Dec 2022   📍 Ahmedabad, GJ
- Designed and implemented a login page and a kanban page for a SAAS project using **HTML, CSS, JavaScript, and Bootstrap.**

Technologies used: HTML/CSS,JavaScript,Bootstrap

Projects

SORTING VISUALIZER
July 2021 - October 2021 | GitHub | Deployed
- Designed and implemented a web-based animation tool to visualize five common sorting algorithms: Selection Sort, Bubble Sort, Insertion Sort, Quick Sort, and Merge Sort.
- Developed 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 of them.

Technologies used: Github, CSS, ReactJS, HTML, Web-Storm Debugger and Jetbrains's CODE WITH ME.

FOODBAR
September 2022 – October 2022 | GitHub | Deployed
- Designed and implemented a web-based fully responsive online food ordering website - Foodbar.
- User-friendly interface that allows users to browse menus, view items, add items to cart, and place orders.

Technologies used: HTML,CSS,JavaScript

WEATHERAPP
March 2022 – April 2022 |GitHub | Deployed
- Designed and implemented a weather-app web application that retrieves daily weather information for different cities using a public weather API.
- Developed a responsive and user-friendly interface that displays weather data in real-time, including temperature, time, and date.

Technologies used: HTML,CSS,JavaScript,API