

Bharti Meena

935-230-5249 | [Email](#) | [Linkedin](#) | [GitHub](#)

EDUCATION

Indian Institute of Information Technology, Vadodara

Bachelor of Technology in Computer Science and Engineering

Gandhinagar, Gujarat

Aug. 2019 – May 2023

Apurva Public Senior Secondary School

12Th in Science

Alwar, Rajasthan

Aug. 2018 – Mar 2019

EXPERIENCE

WEB DEVELOPER INTERN | *Python, PHP, Manual Testing*

Mar 2023 – Aug 2023

Ministry of Education Innovation Cell, AICTE | [Offer Letter](#)

Delhi, India

- 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 software testing, quality assurance, and website development while working alongside professionals in the government sector.

FRONTEND DEVELOPER | *HTML/CSS, JavaScript, Bootstrap*

Dec. 2022 – Mar 2023

BeanByte Softweres Private Limited | [Offer Letter](#)

Alwar, Rajasthan

- Using JavaScript and Bootstrap designed a model to help the petrol pump owner's in their business.

FRONTEND DEVELOPER | *HTML/CSS, JavaScript, Bootstrap*

Oct 2022 – Dec 2022

Digipple | [Offer Letter](#)

Ahmedabad, Gujarat

- Designed and implemented a login page and a kanban page for a SAAS project using **HTML, CSS, JavaScript, and Bootstrap**.

PROJECTS

Sorting Visualizer | *ReactJS, CSS, HTML, GitHub*

July 2021 – Oct 2021

- 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.

[GitHub Link](#) | [Deployed](#)

Foodbar | *HTML, CSS, JavaScript*

Sep 2022 – Oct 2022

- 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.

[GitHub Link](#) | [Deployed](#)

Weather-App | *HTML, CSS, JavaScript, API*

Mar 2022 – April 2022

- 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.

[GitHub Link](#) | [Deployed](#)

TECHNICAL SKILLS

Languages: Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS

Frameworks: React, WordPress, Material-UI, Angular

Developer Tools: Git/GitHub, Jira, Jupyter Notebook, Google Colaboratory, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse, Microsoft office

Libraries: pandas, NumPy, Matplotlib