

Arshita Anchaliya

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EDUCATION

BE Computer Engineering

Dahod,IN| Aug2019-Aug2023

Government Engineering College

CGPA:7.96

Coursework: Web Development, HTML5, CSS3, DBMS, Programming Fundamentals, Cloud Computing, Data Structures And Algorithms.

HSC

Dahod,IN| June2018-June2019

Gujarat Board-65%

SSC

Dahod,IN| June2017-June2016

Gujarat Board-80%

EXPERIENCE

GEC,Dahod | Backend Developer Intern

Feb 2023 - April 2023

- Developed a web-based system,under the guidance of my mentor.
- Designed and implemented a user-friendly web page to upload student result data via Excel files.
- Successfully integrated the web application with a database system for seamless data upload and storage.
- Created a user-friendly page to access results for academic use.
- Gained practical experience in web development, database integration, and user interface design,with a focus on PHP and SQL.

Shaligram Infotech | Software Developer Intern

June 2022 - July 2022

- Initiated the internship by acquiring a foundational understanding of HTML.
- Progressed to learning CSS to style web pages effectively.
- Completed tasks related to HTML and CSS, including creating and styling web pages.
- Successfully created web pages by referencing Figma designs, applying HTML and CSS skills to achieve design fidelity.
- Used Bootstrap for responsive web design.Created web pages using Bootstrap for mobile-friendly user experiences.
- Overall, gained practical experience in web development, including HTML, CSS, and Bootstrap, by completing tasks that corresponded with each learning phase.

Edunet Foundation | Social Media Manager Intern

March 2022- May 2022

- Developed visually appealing content for social media, including text posts, images, and videos.
- Gained hands-on experience in crafting content that precisely met team requirements.
- Collaborated closely with team members to ensure posts effectively conveyed the desired objective.

PROJECTS

Clone [Link], [Link]

- Replicated the UI of YouTube and Instagram using HTML and CSS.
- Recreated user interfaces, including navigation bars, post layouts, profiles, and more.
- Demonstrated a keen sense of design by accurately matching color schemes and visual elements.

Weatherapp [Link]

- Developed a weather app using HTML, CSS, and JavaScript to provide real-time weather.
- Integrated a third-party weather data API(OpenWeatherMap).
- Effectively managed API requests and error handling.

Quote Generator [Link]

- Designed random Quote Generator web application using HTML, CSS, and JavaScript.
- Integrated a third-party API.

Calculator [Link]

- Designed and developed an interactive calculator web application using HTML, CSS, and JavaScript.
- Successfully implemented essential arithmetic operations, including addition, subtraction, multiplication, and division, ensuring accurate calculations.

To-DoList [Link]

- Created a to-do list web application using JavaScript, HTML, and CSS.
- Implemented features for adding and removing tasks.
- Demonstrated a keen sense of design by accurately matching color schemes and visual elements.

JS Quiz App [Link]

- Developed an interactive JS quiz application using Angular, offering a dynamic and engaging user experience.
- Implemented a user-friendly interface where users can enter their name and initiate the quiz with a single click.
- Incorporated scoring functionality, allowing users to view their scores upon completing the quiz.

SKILLS

Languages: HTML, CSS, JS, SQL, PHP, C

Framework: Bootstrap

Database: MYSQL

Linux: Ubuntu

Tools: Vscode, Figma

VOLUNTEER EXPERIENCE

1. TCS YEP Coordinator
2. TCS Campus Coordinator
3. TechSaksham Coordinator
4. TPO Coordinator
5. Cultural Fest Coordinator

PARTICIPATION

1. National Youth Debate Competition By TCS
2. Google Cloud Learn To Earn Challenge By Qwiklabs
3. 30 Days Of Google Cloud Challenge By Google