

Chaitali Dinkar Ahire

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Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|-----------------------------------|--|-----------------|
| 2021 | Bachelor of Computer Applications | S.N.D.T WOMEN'S UNIVERSITY | 72.9% |
| 2018 | Intermediate (Class XII) | SHRI.TARACHAND D MEHTA WOMEN'S JR. COLLEGE OF COMMERCE | 63.69% |
| 2016 | Matriculation (Class X) | S.S.S MULTI PURPOSE TECHNICAL HIGH SCHOOL | 65.4% |

Internship and Certifications

Newton School | Coding Bootcamp

November 2021 - Present

- Full Stack Web Development along with Problem Solving.
- Technical Stack learnt: React JS, HTML, CSS, JavaScript.
- Worked on various projects like Responsive Resume, Password Generator etc.
- Participated in various Coding contest organized by the platform.

Projects

Todo App with Firebase | Newton School ([link](#))

February 2023 - February 2023

Features

- User can sign up and log in
- User can add, edit, and delete tasks
- User can view their own tasks

Contribution:

- Implemented Firebase Realtime Database for storing and retrieving task data
- Added Firebase Authentication for user sign-up and log-in functionality

Tech Stack: HTML, CSS, JavaScript, and React

Whac-a-mole-game | Newton School ([link](#))

February 2023 - February 2023

• Features:

1. This game consists of nine dirt holes and a mole.
2. The mole randomly pops up from the holes, and the player has to click on the mole to get points.
3. The points are displayed at the top of the page.

• Tech stack: Whack a Mole game using HTML, CSS, and Javascript.

Personal portfolio website | Newton School ([link](#))

January 2023 - January 2023

• Features:

1. implement dark and light modes with the use context hook
2. For contact, I have used the Email Js library.
3. React hooks, Modern CSS, Swiper Js, Framer motion, and many more.

• Tech Stack Used: CSS, JavaScript, ReactJS.

• Contribution:

1. The contribution of this project is to provide a visually appealing and interactive website for showcasing my projects and skills.
2. By utilizing the latest technologies such as React hooks, modern CSS, and Swiper JS, the website provides an immersive experience for the user.
3. The implementation of dark and light modes.
4. The use of the Email JS library for contact purposes also makes it easier for potential employers or clients to reach out to me.

Indiefood Website | Newton School ([link](#))

January 2023 - January 2023

• Features:

1. Food delivery service website
2. Added Animations, Scrolling effect

• Tech Stack Used: Html, CSS, JavaScript

• Contribution:

- Food delivery service website. I have added animations and a scrolling effect.

Skills

| | |
|--------------------|-----------------------|
| Computer languages | CSS, HTML, Javascript |
| Software Packages | React, Bootstrap |
| Soft Skills | Communication Skills |

Co-Curricular Activities

- Participated in WordPress Workshop by Foslipy C.S Pvt Ltd.
- NSS Volunteer