SAMARTH ADHAO

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SUMMARY

Knowledgeable, adaptive Frontend-Developer. Collaborative and detail-oriented team player with excellent communication skills and ability to work with a team to develop and launch solutions. Good understanding of Object Oriented Programming Concept (OOPS) and solving coding challenges. I excel in teamwork and collaboration, and I'am excited to contribute to innovative projects in software development.

TECHNICAL SKILLS

- ❖ **Programming Languages:** C, C++, Java

- ❖ **Web Technologies:** HTML 5, CSS 3 (Cascading Style Sheet), DSA (Data Structure Algorithm) in C++, Object Oriented Programming, BootStrap 5

- ❖ **Database:** MySQL

- ❖ **Developer Tools:** Git, GitHub, VS Code, eclipse IDE, LeetCode

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PROJECT

HTML & **CSS Project**

- ❖ **Amazon Clone :-** Create a Amazon Front-End Clone by Using Web Technologies HTML 5 & CSS 3.

  - The Amazon Front-End Clone is a static website project that replicates the user interface of Amazon's homepage using only HTML 5 and CSS 3. The aim is to recreate the layout, design elements, and visual structure of Amazon without incorporating backend functionality like login, cart, or product databases. This project is ideal for practicing front-end web development skills such as semantic HTML 5 structuring, CSS 3 styling, layout design (Flexbox/Grid), responsive design, and UI component development.

- ❖ **Responsive Design:**
  - The layout adjusts for various screen sizes (desktop, tablet, mobile)
  - Media queries in CSS 3 ensure usability across devices

- ❖ **Outcome :**
  - Improved Understanding of Real – World **UI/UX** design.
  - Practice in creating pixel-perfect responsive layouts.
  - Solid foundation in **HTML 5 & CSS 3** for web development.

EDUCATION

❖ **Savitribai Fulle College, Sindkhed Raja**   **2021-2024**
Bachelor of Science   *Percentage-64.07*

❖ **Jijamata Junior College, Sindkhed raja**   **2019-2021**
Class 12th PCMB   *Percentage-85.50*

❖ **Mahatma Jyotiba Fulle School, Sindkhed Raja**   **2019**
Class 10th   *Percentage-69.80*

SKILLS & EXPERTISE

❖ Logical Thinking Problem Solving Computer Programming
Leadership   Teamwork   Oral & Written Communication

STRENGTH

❖ Self - Motivational Person Quick Learner Learn from Mistake's

LNGUAGES

❖ English   Marathi   Hindi

CERTIFICATION

❖ Certified Course in **C , C++ , JAVA**
❖ Certified Course by Government (**GCC – TBC**) **30** & **40** WPM