



Thippa Ramya Madhuri

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Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Education

- **Sagi Rama Krishnam Raju Engineering College** 2
Artificial Intelligence and Data Science
8.01

Skills

- HTML
- CSS
- Javascript

Projects

- **Home page of Amazon**
For this project, I meticulously recreated the layout and design of the Amazon home page using only HTML and CSS. Through careful attention to detail and precision in coding, I successfully replicated the key features and styling elements of one of the world's largest e-commerce platforms.

Key Achievements:

Accurate Representation: Achieved a high level of accuracy in replicating the visual design and layout of the Amazon home page, including the header, hero banner, product categories, deals section, customer reviews, and footer.

Responsive Design: Implemented responsive design principles to ensure that the replica looks and functions seamlessly across various devices and screen sizes, providing users with an optimal viewing experience.

Clean and Organized Code: Maintained clean, well-structured HTML and CSS code, adhering to best practices for code organization and maintainability. Used semantic HTML elements for improved accessibility and search engine optimization.

Browser Compatibility: Tested the replica on multiple browsers to ensure consistent rendering and functionality across different browser environments.

Attention to Detail: Paid meticulous attention to detail in replicating the finer design elements, such as typography, colors, spacing, and interactive states, to closely match the original Amazon home page.

Technologies Used:

HTML: Used to structure the content of the page, including headings, paragraphs, lists, and semantic elements.

CSS: Applied styles for layout, typography, colors, and interactive elements to closely resemble Amazon's design.