

KARNATI MAHENDAR

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Portfolio: <https://mahendarkarnati.github.io/portfolio/>

Summary:

Seeking an entry-level position where I can apply my programming skills and enthusiasm for technology to contribute to impact projects

Skills:

- Programming(core Java, advance Java)
- Front-End Development (HTML, CSS, JavaScript)
- Data Structures & Algorithms
- Database(SQL)

Projects:

Ecommerce website | HTML, CSS

- The E-Commerce Online Mobile Store is a responsive website designed to showcase and sell mobile phones
- It offers an interactive platform for users to browse through products, view details, buy the item.
- This project focuses on implementing a visually appealing and user-friendly interface using HTML and CSS, making it an excellent opportunity to enhance front-end development skills.
- <https://mahendarkarnati.github.io/e-commerce/>

Personal portfolio

- Responsive personal website created using HTML styled using CSS and JavaScript.
- This portfolio project stands as a testament to my abilities as a Web Developer. Its success reflects my proficiency in HTML, CSS, and JavaScript, as well as my dedication. I am excited to bring my expertise and track record of delivering tangible results to contribute to new challenges and opportunities in.
- <https://mahendarkarnati.github.io/portfolio/>

Guess number |HTML, CSS, JAVASCRIPT

- The Guess the Number Game is an engaging and interactive project where the user attempts to guess a randomly generated numbers between 1 and 100.
- It combines logical thinking with fun and helps develop problem-solving skills.
- This project is ideal for beginners in programming, as it introduces fundamental concepts like, conditional statements, and user input handling.
- https://mahendarkarnati.github.io/guess_number/

Counter | HTML, CSS, JAVASCRIPT

- The Counter Application is a simple and interactive project that allows users to increment, decrement, and reset a numerical value using buttons.
- Built with HTML, CSS, and JavaScript, this project introduces core web development concepts and provides hands-on experience in creating interactive web elements.
- <https://mahendarkarnati.github.io/counter/>

Education:

- MCA University college of engineering and technology, Nalgonda, Telangana, August 2023, 8.3 CGPA.
- BSc(MPC) Sri Raghavendra degree college, Nalgonda, Telangana, 2019, 61.6%
- Intermediate, Government Junior College (Boys), Nalgonda, Telangana, March 2014, 49.3%.
- Secondary school, Geetha Vignana high school, Nalgonda, March 2012, 57%.