## **ARTHINI SV**

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# **PROJECTS**

## Freelance Marketplace Development: Custom ECommerce Solution for Project

Selling View

- Independently conceptualizing and developing a custom E-Commerce platform focused on project selling within the freelance marketplace.
- Utilizing technologies such as HTML, CSS, JavaScript, Bootstrap to build a scalable and user-friendly platform..
- Designing and implementing user interfaces for seamless user interactions and enhanced user experience.

### New Word Generator with Audio Feature

View

- Conceived and independently developed an innovative New Word Generator website designed to enhance vocabulary through engaging and interactive features.
- Incorporated an advanced audio feature, allowing users to listen to the correct pronunciation of each generated word for an immersive learning experience.
- Implemented dynamic word generation functionality, providing users with a diverse and continuously expanding vocabulary resource.

## Personal Website using HTML, CSS

View

- Conceptualized and developed a personalized website, showcasing my professional profile, projects, and skills in a visually appealing and cohesive manner.
- Implemented the front-end using HTML and CSS to create a responsive and user-friendly website accessible across various devices.

#### COURSES

Python Fundamentals for Beginners, Great Learning

Crash Course on Python authorized by Google, Coursera

Introduction to Web Development with HTML, CSS, Javascript authorized by IBM, Cousera

#### **EDUCATION**

<b>BE</b>   Rohini College of Engineering and Technology, Kanyakumari Major in Computer Science   CGPA : <b>8.60</b>	2019-2023
XII   SNM Hindu Vidyalaya Matric.Hr.Sec.School,Nagercoil Computer Science   Secured: 73%	2018-2019
X   SNM Hindu Vidyalaya Matric.Hr.Sec.School,Nagercoil Computer Science   Secured: 97.4%	2016-2017

#### **SKILLS**

Python | HTML | CSS | Javascript | Bootstrap | Git | C Programming | C++