

# ***Metric conversion***

## ***User Guide***

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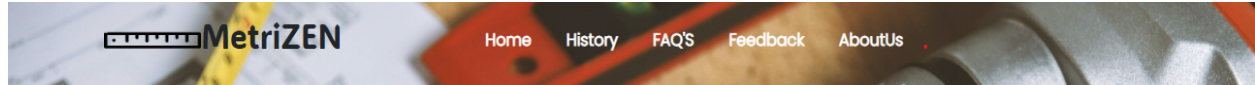
## ***USER GUIDE***

“MetriZEN” This Website is basically based on conversion of units and there learning. If you are excited about metric conversion , so just this website we proceed you.

### **1. Front Page**

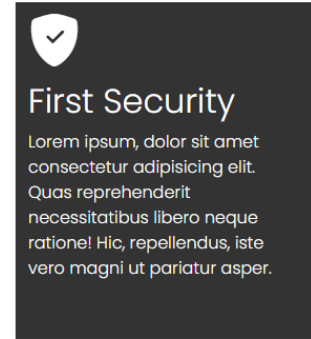
This is the Top page/ home page.

- User can know about the founder by clicking on About Us button
- Users can get in touch with us clicking the Feedback and telling their problem.



## 2. Home Page

- This page contains our conversion units which user can convert and it include the specality of our webstite.



### 3. Service page

This is the service Page.

- In this page user can enter his input and can convert it and can also learn how to convert.

## E-project-Metric conversion

### Area

Area is a fundamental measurement in the world of mathematics and science, and it plays a crucial role in various fields, from geometry to engineering and construction. In the metric system, which is the international standard for measurement, area is typically expressed in square meters ( $\text{m}^2$ ). The metric system's uniformity and decimal-based structure make area conversions straightforward and easy to grasp. To convert between different metric area units, you simply need to apply the appropriate conversion factors.

<input type="text" value="Input"/>	=	<input type="text" value="Result"/>
<input type="text" value="Square Inch"/>		<input type="text" value="Square Inch"/>

--Learn to convert Most of area unit--



#### What will this video 🎥 teach you?

Starting with the basics, this video will introduce you to square meters and square feet, making sure you have a solid understanding before moving on to more complex units like square kilometers, acres, and hectares. Our goal is to make area measurement simple and accessible for everyone. What makes this video special is its straightforward approach. We use visuals, clear graphics, and relatable examples to help you not only understand the theory but also see how it applies in practical situations. Learning about area units has never been this easy and engaging. But we don't stop there. We'll also guide you through the conversion process between metric and imperial units, ensuring you have a well-rounded understanding of area measurement across different systems.

## 4. Feedback Page

This is the feedback Page.

- In this page users can get in touch with us.
- They can leave their comment.

### Give us Feedback

Feel free to contact us for any questions or assistance regarding metric conversion. Whether you need help with converting units of length, weight, volume, or any other metric measurement, our team is here to provide you with accurate and easy-to-understand solutions. Your feedback and inquiries are important to us, so don't hesitate to get in touch. We're committed to making your metric conversions a breeze.

Username

Email

Subject

Your Feedback

Submit

Address: Aptech Computer Education Garden Center, Karachi, Sindh, PK

Tel: +92 1001 0110 101

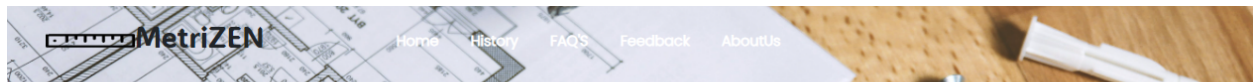
Email: [contact@aptechgdn.net](mailto:contact@aptechgdn.net)



## 5. About us Page

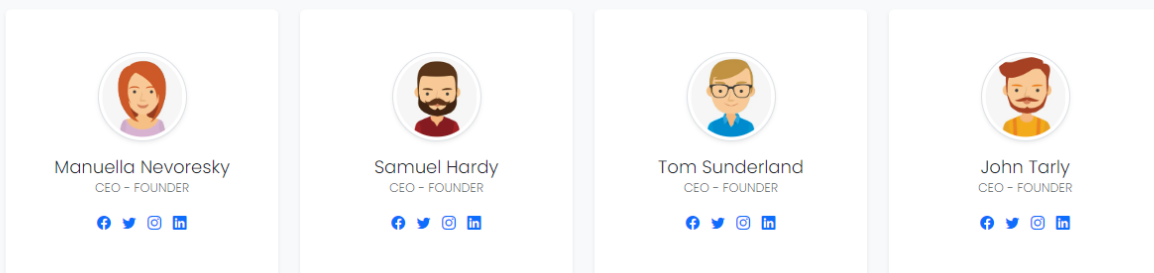
This is the About Us Page.

- This page has some Information about founders.



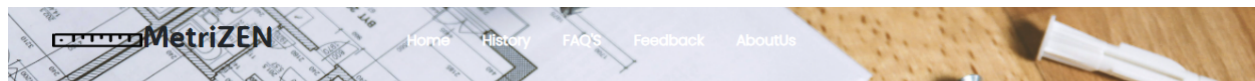
### Our team

Lorem ipsum dolor sit amet, consectetur adipiscing elit.



## 7. FAQ,s Page

This is the FAQ's page



### FAQ'S

The metric system is a widely adopted system of measurement known for its simplicity and consistency. Understanding metric conversions is essential for various practical purposes, from cooking to international travel and scientific research. Below, we address some common questions about metric conversions to help you navigate this system more effectively.

How do I enter numbers in Scientific Notation?

What is a knot? What is a nautical mile?

What about rainfall? How do I convert between inches of rain, and millimeters of rain?

What is the difference between the long ton, short ton, and metric ton?

At what temperature are Celsius and Fahrenheit the same?



## 7. Bottom Layout

This is the Bottom of the page.

- It has some Links like Shop Page , Contact Page and Our Specialities.
- It has some Popular Recipes link as well as some Official Pages links

Get connected with us on social networks:



### METRIZEN

Here you can convert most of S.I Units quickly and accurately.It would be great for us to help you in converting the units and sign up for keeping your history in records.




### SERVICES

Area conversion  
length conversion  
Currency Change

### USEFUL LINKS

HOME  
FEEDBACK  
SIGN UP

### CONTACT

 New York, NY 10012, US  
 [info@example.com](mailto:info@example.com)  
 + 01 234 567 88

**Thank You For Reading The user guide.**