

CARBON FOOTPRINT

MINIPROJECT

NAME: A.C.DEVIPRIYA

REGISTER NUMBER: 111725203018

BRANCH: B.TECH IT

Language: English (United States) ▾

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Welcome to the web's leading carbon footprint calculator

First, please tell us where you live: [\[why?\]](#)

Country: ▾

Carbon footprint calculations are typically based on annual emissions from the previous 12 months

Enter the period this calculation covers (optional):

from to **Save**

Next, select the appropriate tab above to calculate the part of your lifestyle you are most interested in, e.g. your flights.

Or, visit each of the tabs above to calculate your full carbon footprint.

Following your calculation, you can offset / neutralise your emissions through one of our climate-friendly projects.

House >

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Household carbon footprint calculator

Enter your consumption of each type of energy, and press the Calculate button

Your individual footprint is calculated by dividing the amount of energy by the number of people in your house.

How many people are in your household? ▾

To calculate your full household footprint, select "1".

Electricity: kWh at a factor of kgCO₂e/kWh [what's this?](#)*

Natural gas: kWh ▾

Heating oil: litres ▾

Coal: metric tons ▾

LPG: litres ▾

Propane: litres ▾

Wooden pellets: metric tons ▾

Calculate Household Footprint

Total House Footprint = 0.00 metric tons of CO₂e

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Flight carbon footprint calculator

You can enter details for up to 3 flight itineraries

Return trip One-way flight

From: MAA: Chennai Intl, India *

To: BLR: Bangalore, India *

Via (optional): FFA: First Flight Airport, United States

Class: Economy class

Trips: 1

Click to include radiative forcing [what's this?](#)

Calculate & Add To Footprint

Total Flights Footprint = 0.00 metric tons of CO₂ [Offset Now](#)

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Welcome House Flights **Car** Motorbike Bus & Rail Secondary Results



Car carbon footprint calculator

You can enter details for up to 2 cars

Mileage: km ▾

Choose vehicle: ▾

▾

▾

[reset](#) ▾

▾

Or enter efficiency: g/km ▾

Calculate & Add To Footprint

Total Car Footprint = 0.00 metric tons of CO₂ [Offset Now](#)

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Motorbike >

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Motorbike carbon footprint calculator



You can enter details for up to 2 motorbikes

Mileage: km ▾

medium motorbike over 125cc and up to 500cc ▾

Or enter efficiency: g/km ▾ [reset](#)

Calculate & Add To Footprint

Total Motorbike Footprint = 0.00 metric tons of CO₂e

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Bus & Rail >

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Welcome House Flights Car Motorbike **Bus & Rail** Secondary Results



Public transport carbon footprint calculator

Enter mileage for each type of public transport, and press the Calculate button

Bus:	<input type="text" value="50"/>	km	▼
Coach:	<input type="text" value="40"/>	km	▼
Local or Commuter Train:	<input type="text" value="30"/>	km	▼
Long Distance Train:	<input type="text" value="60"/>	km	▼
Tram:	<input type="text" value="30"/>	km	▼
Subway:	<input type="text" value="30"/>	km	▼
Taxi:	<input type="text" value="60"/>	km	▼

Calculate Bus & Rail Footprint

Total Bus & Rail Footprint = 0.00 metric tons of CO₂e [Offset Now](#)

< Motorbike

Secondary >

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Secondary carbon footprint calculator

Please enter your amount of spend for each category below, and then press the Estimate button to estimate your secondary carbon footprint

Choose your currency: ₹ INR ▾

Food and drink products [for a medium meat eater]	₹ 50000	per year
Pharmaceuticals	₹ 40000	per year
Clothes, textiles and shoes	₹ 30000	per year
Paper based products (e.g. books, magazines, newspapers)	₹ 25000	per year
Computers and IT equipment	₹ 50000	per year
Television, radio and phone (equipment)	₹ 55000	per year
Motor vehicles (not including fuel costs)	₹ 60000	per year
Furniture and other manufactured goods	₹ 50000	per year
Hotels, restaurants, and pubs etc.	₹ 45000	per year
Telephone, mobile/cell phone call costs	₹ 35000	per year
Banking and finance (mortgage and loan interest payments)	₹ 40000	per year
Insurance	₹ 50000	per year
Education	₹ 100000	per year
Recreational, cultural and sporting activities	₹ 30000	per year

Estimate Secondary Footprint

Total Secondary Footprint = 0.00 metric tons of CO₂e

[Offset Now](#)

For more information on this Secondary footprint tab, please see our [Calculator FAQ page](#)

[< Bus & Rail](#)

[Results >](#)

Click to go back (Alt+Left arrow), hold to see history

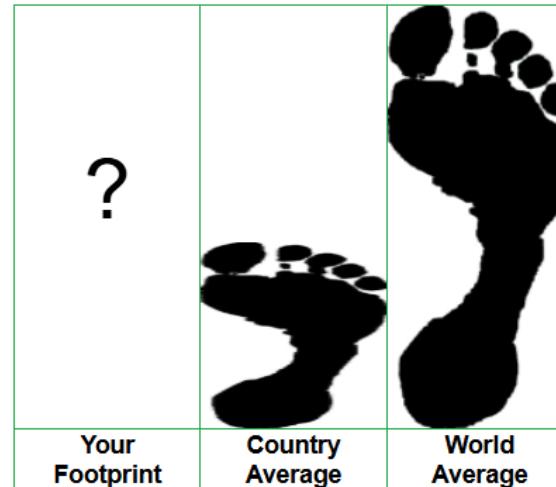
Your Carbon Footprint:

- House 0.00 metric tons of CO₂e
- Flights 0.00 metric tons of CO₂e
- Car 0.00 metric tons of CO₂e
- Motorbike 0.00 metric tons of CO₂e
- Bus & Rail 0.00 metric tons of CO₂e
- Secondary 0.00 metric tons of CO₂e

Total = 0.00 metric tons of CO₂e

To offset some or all of your carbon footprint, click the sections you would like to offset in the list above, and click the Offset Now button.

Total To Offset = 0.00 metric tons of CO₂e



- Your footprint is 0.00 metric tons, which equates to 0.00 metric tons per year
- The average footprint for people in India is 2.13 metric tons
- The average for the European Union is about 5.66 metric tons
- The average worldwide carbon footprint is about 4.86 metric tons
- The worldwide target to combat climate change is 0 metric tons

If you're using a public computer, or want to try again, you can [clear your carbon footprint data](#)

For ideas on how to reduce your carbon footprint, see the [CO₂ Reduction section](#) of our website.

< Secondary



THANK YOU