



Parshvanath Charitable Trust's  
**A. P. SHAH INSTITUTE OF TECHNOLOGY**  
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)  
(Religious Jain Minority)

# VAIDYA

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Under the Guidance of : Prof. Deepak K.

## ❖ Introduction

Vaidya: Your premier destination for health information and disease management. In the digital age, Vaidya offers reliable insights and solutions for various health concerns. From remedies to disease education, Vaidya provides the essential information you need.

Robust infrastructure: With AWS EC2 hosting and Docker containers, we ensure reliability, scalability, and smooth deployment, accommodating fluctuations in traffic and demand seamlessly.

## ❖ PROBLEM STATEMENT:

- There is a lack of easily accessible and reliable information on the internet, which can often result in incorrect usage of remedies.
- This has created a need for a website that provides users an authentic and comprehensive information on Ayurvedic remedies, including their benefits, usage.
- In recent times, there has been a lack of standardization and quality control in the manufacturing and distribution of Ayurvedic medicines.



## ❖ OBJECTIVES:

- The website can be used to provide information on Ayurvedic homemade remedies, their benefits, and their uses.
- The objective of Ayurveda is to help individuals achieve optimal health and wellness by creating balance and harmony within their body, mind, and spirit.
- This is achieved through a personalized approach to health that takes into account an individual's unique physical, mental, emotional, and spiritual characteristics
- individual's unique physical, mental, emotional, and spiritual characteristics.
- Providing accurate and comprehensive information on Ayurvedic remedies.

# ❖ Implementation:

aws

Services

Search

[Alt+S]

EC2 Dashboard

×

EC2 Global View

Events

Console-to-Code

[Preview](#)

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Instances

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Lifecycle Manager

▼ Network & Security

Security Groups

Elastic IPs

Placement Groups

Key Pairs

Network Interfaces

Resources

EC2 Global view

⚙

↻

You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)	0	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	1	Key pairs	9
Load balancers	0	Placement groups	0	Security groups	13
Snapshots	0	Volumes	1		

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance

▼

Migrate a server

↗

Note: Your instances will launch in the US East (N. Virginia) Region

Instance alarms

View in CloudWatch

↗

⚠ 0 in alarm

✅ 0 OK

⋯ 0 insufficient data

Instances in alarm

Scheduled events

↻

US East (N. Virginia)

No scheduled events

Service health

AWS Health Dashboard

↗

↻

Region

US East (N. Virginia)

Status

✅ This service is operating normally.

Zones

Zone name	Zone ID
us-east-1a	use1-az4
us-east-1b	use1-az6
us-east-1c	use1-az1
us-east-1d	use1-az2
us-east-1e	use1-az3
us-east-1f	use1-az5

[Enable additional Zones](#)

EC2 Free Tier

Info

Offers for all AWS Regions.

3 EC2 free tier offers in use

End of month forecast

⚠ 1 offers forecasted to exceed free tier limit.

Exceeds free tier

⚠ 0 offers exceeded and is now pay-as-you-go pricing.

[View Global EC2 resources](#)

Offer usage (monthly)

Linux EC2 Instances

747.398611 hours remaining

0%

Windows EC2 Instances

746.954722 hours remaining

0%

Storage space on EBS

9.27 GB remaining

69%

[View all AWS Free Tier offers](#)

↗

Account attributes

↻

Default VPC

↗

vpc-0ee6e6cfe19cdd28d

Settings

Data protection and security

Zones

CloudShell

Feedback

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Privacy

Terms

Cookie preferences

[EC2](#) > [Instances](#) > [i-01b2be22106e0427d](#) > Connect to instance

## Connect to instance [Info](#)

Connect to your instance i-01b2be22106e0427d (PHP Website) using any of these options

Session Manager

**RDP client**

EC2 serial console

Instance ID

i-01b2be22106e0427d (PHP Website)

Connection Type

**● Connect using RDP client**

Download a file to use with your RDP client and retrieve your password.

**● Connect using Fleet Manager**

To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

**Download remote desktop file**

When prompted, connect to your instance using the following username and password:

Public DNS

ec2-44-202-112-19.compute-1.amazonaws.com

Username [Info](#)

Administrator ▼

Password **Get password**

**i** If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

aws

Services

Search

[Alt+S]

N. Virginia

Anirudh Vardhman

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Network Interfaces

Instances (1/1)

Info

Find Instance by attribute or tag (case-sensitive)

All states

Refresh

Connect

Instance state

Actions

Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP
<input checked="" type="checkbox"/>	PHP Website	i-01b2be22106e0427d	Running	t2.micro	2/2 checks passed	View alarms	us-east-1d	ec2-44-202-112-19.co...	44.202.112.19	-

Instance: i-01b2be22106e0427d (PHP Website)

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

Instance summary

Instance ID

i-01b2be22106e0427d (PHP Website)

IPv6 address

-

Hostname type

IP name: ip-172-31-83-14.ec2.internal

Answer private resource DNS name

IPv4 (A)

Auto-assigned IP address

44.202.112.19 [Public IP]

IAM Role

-

IMDSv2

Optional

EC2 recommends setting IMDSv2 to required | Learn more

Instance details

Platform

Public IPv4 address

44.202.112.19 |open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-83-14.ec2.internal

Instance type

t2.micro

VPC ID

vpc-0ee6e6cfe19cdd28d

Subnet ID

subnet-06b3f3a3b94baccd1

AMI ID

Private IPv4 addresses

172.31.83.14

Public IPv4 DNS

ec2-44-202-112-19.compute-1.amazonaws.com |open address

Elastic IP addresses

-

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Auto Scaling Group name

-

Monitoring

CloudShell

Feedback

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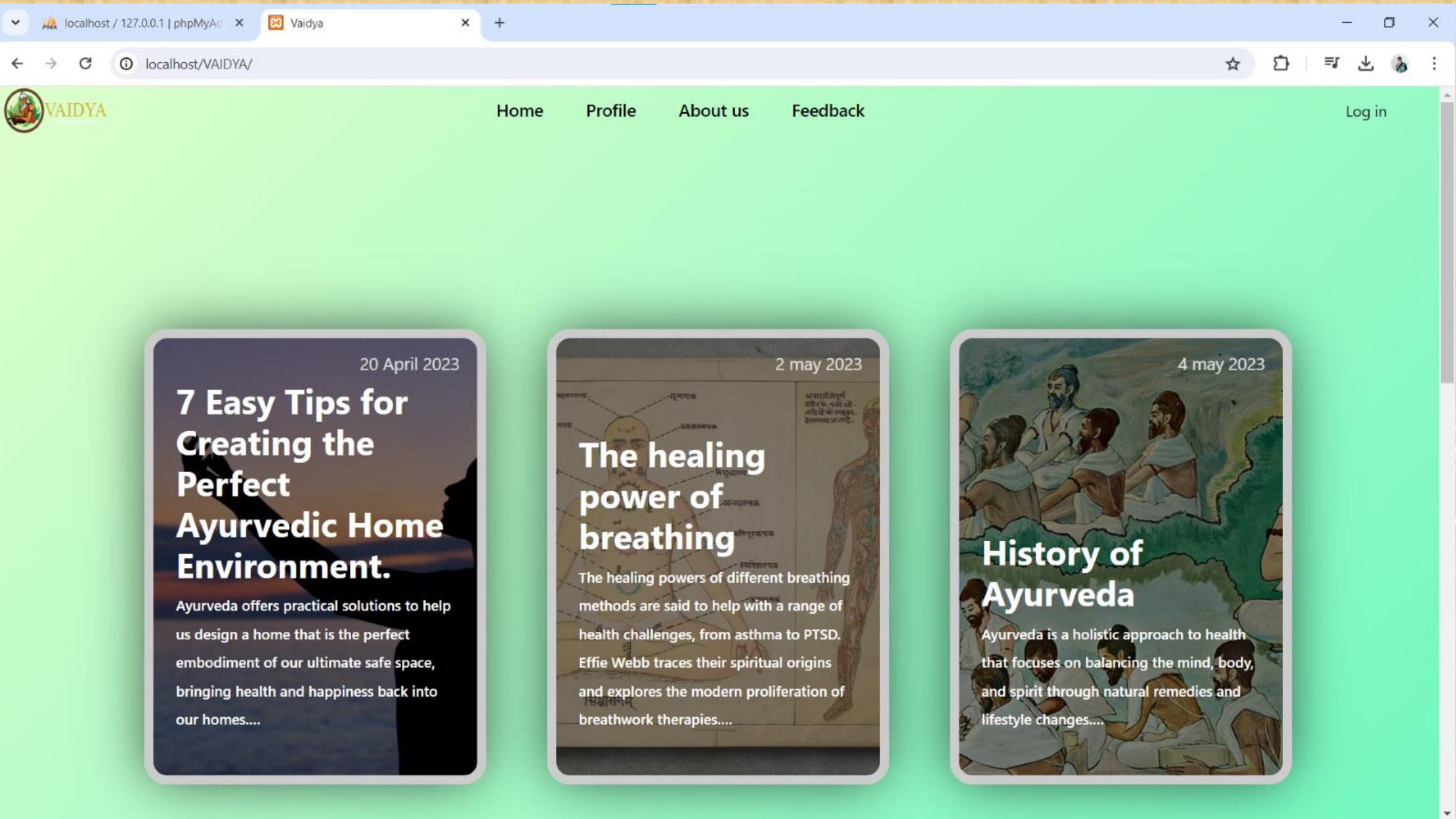
Privacy

Terms

Cookie preferences







## 7 Easy Tips for Creating the Perfect Ayurvedic Home Environment.

Ayurveda offers practical solutions to help us design a home that is the perfect embodiment of our ultimate safe space, bringing health and happiness back into our homes....

## The healing power of breathing

The healing powers of different breathing methods are said to help with a range of health challenges, from asthma to PTSD. Effie Webb traces their spiritual origins and explores the modern proliferation of breathwork therapies....

## History of Ayurveda

Ayurveda is a holistic approach to health that focuses on balancing the mind, body, and spirit through natural remedies and lifestyle changes....

THANK YOU