



# magazine

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### Sanjay Garg's Raw Mango dreamhouse in Kolkata

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Why Amitav Ghosh believes in reincarnation

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**Simrit Malhi**

**T**hose small, misshapen apples you hate seeing at the supermarket? Turns out, you can blame bees – or the lack of the tiny, buzzy creatures – for them. New research from the U.S. and Europe has found that the number and variety of bees affect the quality, size, and flavour of apples.

Of course, apple farmers have suspected as much for years. In Himachal Pradesh, Davinder Thakur, 34, an organic apple farmer from Kullu Valley, remembers his grandfather talking about a time when the region only had the local bee species (*Apis cerana* or Asian honey bee). Their hives were kept in the hollowed-out trunks of old trees and custom-built areas within the walls of houses; the bees were loved and treated like a part of the family. And the apple crop was bountiful every year.

Then, a large-scale viral colony collapse in the 1960s prompted the European bee (*Apis mellifera* or western honey bee) to be introduced to India. This meant the local bees had a tough time re-establishing themselves. Besides competition from the western import, deforestation, an increased use of pesticides, and climate change impacted the bee population. So much so that many farmers now have to rent bee boxes to pollinate their orchards and farms. (The *Apis mellifera* isn't always easy to maintain, as it succumbs easily to local predators and parasites, and also needs a lot of flora to feed from – something the region's seasonal availability cannot provide.)

Thakur was eight when his grandfather taught him the local ways of rearing bees. Today, he has more than 100 colonies of the Asian honey bee in boxes. And he is trying to improve his region's lack. "I have been training Himachali farmers for the past 10 years on how to rear the local bee because of its resilience and resistance to climate change [and parasites], which is a major problem in the mountains," he says.

His organisation, Mountain Honey Bee, offers 25-day workshops that are free of charge (the next is in April). "Having trained almost 200 farmers, it is obvious how badly the area is in need of pollinator species," he states, adding that farmers have noticed how, within just a few years of improving the local bee population, apple produce always doubles.

### The unlikely bee champion

Bees are critical wildlife. Both honey bees and wild bees (think bumble bees, mason bees) are key pollinators. And when over three-quarters of all crop plants in India rely on insects and animals for pollination, it should worry us that bee conservation isn't making the headlines as much as tigers and rhinos.

It's still not too late. As we refine our new year resolutions, we can also take the time to think about biodiversity. Unlike the passive role many of us take in helping 300-kg tigers and 2,000-kg rhinos – signing online petitions, for one – you can save these tiny 0.1 gram 'buzzers' from wherever you are. You just need a box and some know-how. Or a few native flowering plants on your balcony.

Speaking to Bengaluru-based Apoorva B.V., 40, the proclaimed 'Bee Man of India', you get the feeling one might even be able to build relationships with them. "Bees are special creatures. They have a very developed sense of smell as well as memory, and can recognise human faces," he says. There is a famous story of the Kondha tribe from Odisha using tamed bees to fight against the British in 1842.



(Clockwise from left) Apoorva B.V. introduces schoolchildren to bees; Medha Monteiro; Peter Fernandes; and Keenan D'Costa who started beekeeping to help biodiversity in Goa.



## NEW YEAR RESOLUTION: SAVE BEES

At a time when India's native pollinators are declining, and the government is toying with ideas like genetically modified insects, ordinary citizens must step up. Hobby beekeeping is just one option



**We must see native bees as pets, not pests.** Even in dense cities, people living in houses with balconies can keep bee boxes [stingless bees are ideal, after some training]. The bees will collect nectar from trees within a two-to-three-kilometre radius and return to your house. You'll have a hobby, and they'll help in pollination

AMIT GODSE  
Bee Man of Pune

Apoorva gave up engineering 18 years ago to turn beekeeper. He started with two beehives in his bedroom, which he kept beside his open window, and now keeps 600 colonies and runs a multi-crore honey business – besides training aspiring urban beekeepers and tribal communities on ethical beekeeping, and saving hundreds of colonies a day, all for free.

His workshops are always full, and the next one is scheduled for February 8, at his farm on Magudi Road in Bettahalli. "The workshops mostly have 30-somethings, and parents who want to introduce their children to nature. Many schools, especially alternative ones, are

participating too, like The Valley School and Vidyakshetra," he says. "Post the COVID-19 pandemic, there's been a spike with people looking at it as a stressbuster. Beekeeping needs mindfulness; you have to be calm when interacting with bees. They also get a dopamine hit, watching combs being built, and when they harvest honey. I'm seeing people setting up

bee boxes on their balconies, and asking apartment complex societies to do it in their common areas."

**Bee trails and more**  
Another bee champion is Under The Mango Tree (UTMT). Founded in

### What you can do

● **Support eco-friendly farming:** Whenever possible, choose food grown with fewer chemicals and less plastic packaging. Organic or agroecological systems tend to be better for pollinators, and the planet.

● **Plant with purpose:** Whether it is a balcony box, school garden, rooftop, or community field, every flowering space counts. Try to grow a mix of native plants that bloom throughout the year, such as hibiscus, tulsi, marigold, to support a variety of pollinators. Those who have lawns, keep some pollinator-friendly spaces without mowing everything.

● **Go pesticide-free:** Avoid using pesticides, herbicides, or fungicides where possible.

● **Reduce night lighting:** Install outdoor lights on timers or motion sensors. Nights are crucial for many pollinators, particularly moths, which are also vital to pollination.

● **Speak up in your community:** Encourage local leaders to support pollinator-friendly practices, such as planting along roadsides, creating urban gardens, and regulating plastic waste.

2009, the organisation helps marginal farmers increase yield through sustainable practices such as beekeeping. At a time when States such as Karnataka have farmers hand-pollinating tomato and chilli plants, hiring local labour to do a job that a few bees can do in just one morning, such initiatives are key.

Over the last decade, UTMT Society has collected field-level data on how putting bees on farms can increase yields of vegetables such as gourds and tomatoes, most cash crops like cashew and mango, besides oilseeds, by anywhere from 30% to 60%, says Sujana Krishnamoorthy, executive director of UTMT. "There is anecdotal evidence in [States such as] Madhya Pradesh on increased yields of *mahuwa* and *chironji* seeds from forests due to increased pollinator populations."

Krishnamoorthy has also discovered through her own research (still a work in progress, which will be published soon) that India's native bees show high floral constancy – consistently foraging from the same flower species – which was earlier seen as a trait only present in the western honey bee. "This finding means that our native bees are better adapted to the needs of our farmers than non-natives [which are being supplied by the government]," she states.

Education can be pivotal. Despite India being home to four native species of honey bees – *Apis cerana indica*, *Apis dorsata*, *Apis florea* and *Trigona* – public understanding of their importance is limited. Krishnamoorthy is a supporter of beekeeping being taught in schools, especially rural schools where there is space and an inclination to take the training home. "It is an opportunity

for children to learn where their food comes from, and get involved in [discussions on] ecology and biodiversity," she says. "An example I know of an institution doing this is Bhopal's Barkatullah University, with its bee trail." Launched last year, on March 3, World Wildlife Day, it features stingless bee (*Tetragonula iridipennis*) colonies and educational displays. "Initiatives like this can help to create awareness about bees and get the public sensitive to them in their environment, instead of killing them with pesticides," she says.

### Kerala and Karnataka's stingless campaign

According to data from UTMT, Ahmedabad has the highest number of urban beekeepers, primarily because most homes there have gardens. There has also been a large spike in the number of beekeeping workshops in New Delhi with the advent of Sunder Nursery.

Many State governments, too, are doing their bit to promote apiculture. In Kerala, attempts are being made with stingless bees. These highly social insects thrive in the State's Western Ghats biodiversity, rubber plantations (a constant source of food) and humid climate. "They are one of the most diverse groups, quiet, with small nests, and often go unnoticed," says Vinita Gowda from the Indian Institutes of Science Education and Research (IISER), who researches indigenous bee species. "Planting pollen and nectar-rich flowers around you is a good start to support stingless and solitary bees, as is building bee hotels [structures that mimic natural cavities and hollows in wood]. Nesting sites of most bees are under threat, and the exercise of building a bee hotel meets multiple purposes – it spreads awareness in the community while supporting biodiversity."

In Karnataka, too, meliponiculture (stingless bee keeping) is picking up. In Dakshina Kannada, the Gramajanya Farmers' Producer Company (FPC) has launched a 'honey at every home' initiative to promote it in urban areas – selling beehives with colonies, and also helping maintain them if bee enthusiasts need help. Mangalore is the main focus, among other urban areas.

### Government needs to buck up

With climate change becoming more pronounced, "being a farmer today is one of the most difficult livelihoods in our country – and yet, the most necessary", says Peter Fernandes, a Goa-based beekeeper and pioneer of permaculture.

Bees can't be separated from this discussion. "We must make it clear to our leaders that we care about the environment and, more importantly, our food. Farmer groups and citizen movements, along with private research organisations like ATREE [Ashoka Trust for Research in Ecology and the Environment], need to come together to make their voices heard."

Government attempts, at the moment, are lacking. Yes, the Khadi and Village Industries Commission (KVIC) distributes a large number of beehives across India, facilitates honey production, and helps rural households benefit economically.

But, as Krishnamoorthy shared with the Magazine some time ago, "Which farmer can spend ₹3 lakh to buy 50 boxes [a few years ago, a beehive cost ₹3,500 and the Mellifera cost another ₹3,000; prices have changed since]? Instead, give a small farmer ₹2,000 of support for boxes [UTMT's cost ₹1,000] and training to transfer local bees from the wild and rear them, and you give them a low-cost way of adding to their yields through pollination and to produce honey."

CONTINUED ON  
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The aftermath of a tidal flood in the Sundarbans, which features in Amitav Ghosh's new novel; and (below) the author. (SUPRATIM BHATTACHARJEE, GETTY IMAGES)

Ramya Kannan  
ramya.kannan@thehindu.co.in

**I**t has been a few years since fiction emerged from the prolific pen of Amitav Ghosh. He sets things right with *Ghost-Eye* (published by Fourth Estate), his latest novel about reincarnation and saving the Sundarbans. *Ghost-Eye* explores themes familiar to a Ghosh reader, but the journey goes beyond the here and now. The introduction of characters from other Ghosh novels gives the reader a frisson of excitement, and yet, the novel itself is a fresh exploration. In Chennai for the launch of his book, Ghosh speaks extensively about technique, reincarnation, the fossil fuel crisis, and his book for the 'time pod' by Norway's Future Library. Edited excerpts:

**Question:** You have said earlier that *Ghost-Eye* 'came to you'. How much craft or design went into shaping the idea after?

**Answer:** The craft and design are absolutely essential to it. The material comes to you, yes, but then the shaping and the craft happen in a different way. It calls upon everything I know about writing fiction; all my experience of 40 years. So yes, even when the material 'comes to me', it requires a great deal of labour to get it in shape.

**Q:** *Ghost-Eye* reintroduces characters and themes from



### IN CONVERSATION

# 'THE METAVERSE HAS ALWAYS EXISTED'

Award-winning author Amitav Ghosh on the existence of parallel worlds, climate denial, and imagination

**earlier books** – *Gun Island*, *The Hungry Tide*, *The Glass Palace*, *The Calcutta Chromosome*...

**A:** They fell in place too, like dominoes... I wrote *Gun Island* with Dinu as the narrator (also the narrator in *Ghost-Eye*). I really liked that voice; I found it very useful and productive. So once I went back to him as the narrator, all the other characters fell into place.

**Q:** As a man of science and academic rigour, how do you posit reincarnation in a scientific world?

**A:** That's really the paradox. I've had a very rigorous education in some of the world's best universities and

I'm completely acculturated into a very modern materialist worldview. At the same time, if you look at all the evidence, and the enormous amount of research that's been done on reincarnation, it is overwhelming. There are thousands of instances of children recalling, with great exactitude, their past lives.

If there's even one case, it completely changes everything that we know about the world. It forces you to realise that this world that we take to be completely singular, is not; there are other parallel worlds that exist in simultaneity. The metaverse has always existed.

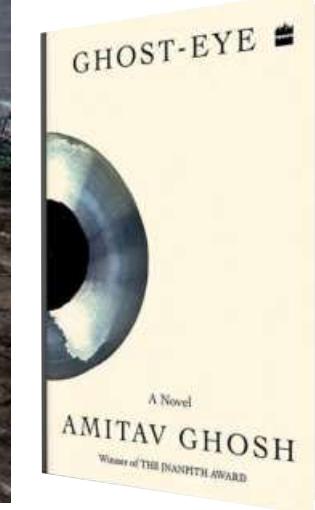
**Q:** Food and fish are very important in *Ghost-Eye*; they are nearly characters. What role do they play in your life?

**A:** I've always been interested in food and cooking. I've realised that if you grow up in a city, the primary mode in which you engage with your environment is actually through food.

It was the beginning of my interest in the environment and in the world around me. Fish is so essential to Bengal, a land of rivers. We are also a land that has seen a lot of famine, and without fish, the great majority of people in Bengal would lose a primary source of nutrition. But it's not

just nutrition; it becomes a part of your culture; it becomes a sort of dense web of symbolism.

However, this is very rarely written about in literature because the production of food is done by farmers, and food, mostly, is made by very marginalised people, usually women, within the household. That is also one of the reasons why I worked at bringing it into my work. Most of all, because food grounds you in reality.



**Q:** U.S. President Donald Trump recently withdrew America from the climate fund and a bunch of other organisations that urge climate action. How will this impact the world?

**A:** It's going to be disastrous, there's no doubt. Look at the ideological damage that it does, when you deny the reality of a phenomenon that everybody is experiencing around the world. It's within the English-speaking world, most of all, that you see this phenomenon of climate denial.

The Anglo-American empire has been built upon fossil fuel. Their engagement with fossil fuel is also, in some profound sense, emotional and imaginative. The whole Anglo-American world now

has such deep stakes in fossil fuel that it's almost impossible for them to turn away from it. The great tragedy is that they're fighting to preserve an energy regime that is already on its way out.

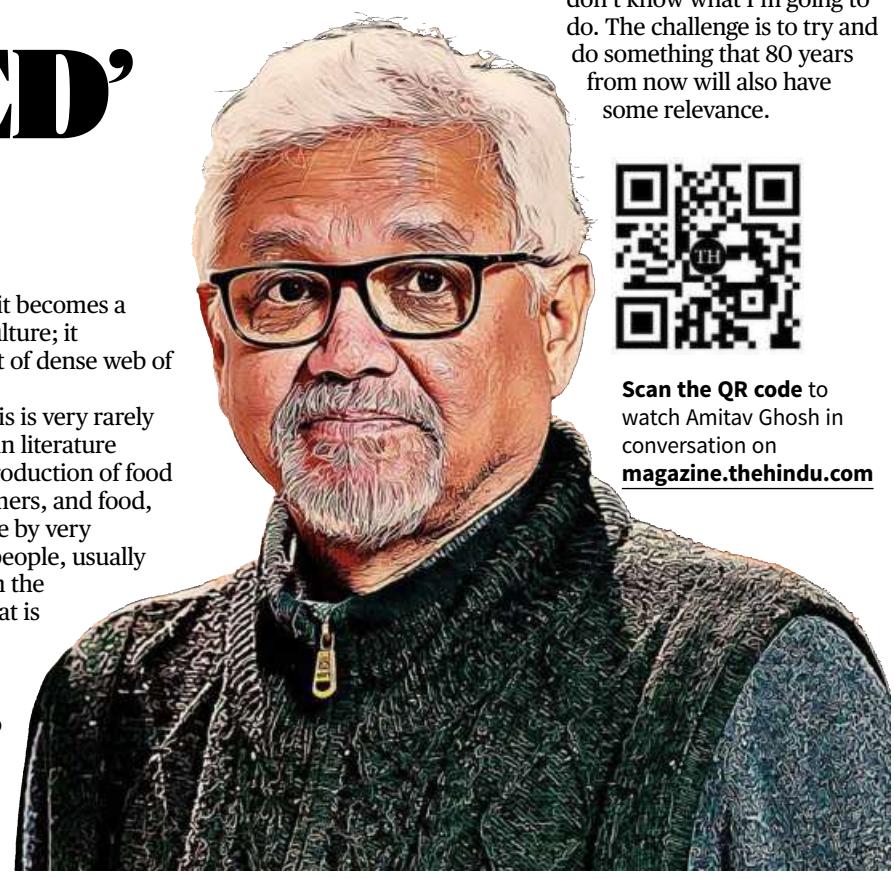
**Q:** You were commissioned to write a book for the Future Library's 'time pod', one that will not be opened or read for 100 years (from 2014). How is that going?

**A:** The daunting thing about the project is that they don't give you any guidelines at all.

When you are confronted with that kind of freedom, it's very difficult to know what you're going to write. Let me say that I've been working on it now for several months, only to find myself at a dead end. I still don't know what I'm going to do. The challenge is to try and do something that 80 years from now will also have some relevance.



Scan the QR code to watch Amitav Ghosh in conversation on [magazine.thehindu.com](http://magazine.thehindu.com)



Preeti Zachariah  
preeti.zachariah@thehindu.co.in

**K**anishka Gupta rarely minces his words when it comes to the state of Indian publishing – be it on the nepotism and privilege prevalent in the industry or the quality of translation of *bhasha* texts, which, in his view, is often mediocre. "I am honest about things, which is why I have a fair share of detractors," says the Delhi-based literary agent.

And yet, Gupta's agency, Writer's Side, founded in 2010, is possibly the largest in Asia today, having represented more than 1,500 writers across multiple genres worldwide. Agent to authors such as Aneesh Salim, Indira Jaising, Neha Dixit, Jerry Pinto, Ranjit Hoskote and Josy Joseph, Gupta has also always been a champion of translations and has two International Booker Prize-winning books – Banu Mushtaq's *Heart Lamp* (translated by Deepa Bhastagi) and Daisy Rockwell's translation of Geetanjali Shree's *Tomb of Sand* – in his roster. He also discovered Booker-shortlisted author Avni Doshi and globally represented Shehan Karunatilaka, winner of the 2022 Booker Prize, for his 2024 short story collection *Birth Lottery and Other Surprises*, a new novel, and his series of children's books.

"It has been a difficult journey," says this self-confessed industry "outsider", who will be at *The Hindu Lit for Life* in Chennai today. Gupta refuses to be bitter about what he sees as the publishing industry's cliquishness. "If I had been in a position of power and pedigree and come up through the right ranks, I, too, would have been suspicious of someone like me. But I kept at it," he says with a smile.

The rise of Writer's Side has



### INTERVIEW

# THE OUTSIDER'S GUIDE TO INDIAN PUBLISHING

Literary agent Kanishka Gupta, who will be at *The Hindu Lit for Life*, has a few prescriptions to revive the industry

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# War lords and ghost cows

This short book of autofiction reflects on love, loss and cultural inheritance

Akanksha Abismruta

**R**avi Shankar Etteth's *The Little Book of Goodbyes* covers his huge inheritance of relics, stories, local myths and legends from his family in the Malabar region of Kerala. Blending fiction and autobiography, the author as narrator eases readers into a series of goodbyes through tales of love and loss.

He begins with his grandfather's life in the 1920s when Uttupikkal Velukkutty was charged with suppressing the Moplah rebellion in Malabar. Keeping past and present in conversation, the author moves from the Kerala of the past to his later experiences in Delhi, Landour, New York, and Germany.

Ancestral houses are often bubbling with stories. Etteth describes his family home,

Iruvanparatharavadu, as the "haunted mansion with an underground cave and ghost cows" – as described by his great grandmother. He doesn't mention if his family is matrilineal, but we witness the experiences of all the women who come to inhabit the mansion.

More importantly, this descendant of "war lords and men who broke into temples and changed history" helps readers understand the futility of guilt. He says, "All promises can't be kept because some are beyond your circumstances. But there is no need to feel guilty. All you can do is live your best, be proud of what you do, and make those who love you proud of you."

The loss mentioned in these pages isn't merely personal but also cultural. With the passage of time, the local myths and legends that sprout up the stories disappear, and only ghosts remain. One is bound to reflect on the loss of cultural inheritance when experiences of family elders go unrecorded. The author was given, or found relics and letters that helped him piece together this book, and in turn, it becomes the inheritance of readers who are witnesses to a family's history and experiences long after the final goodbye.

The reviewer is an independent writer based in Sambalpur, Odisha.

**Sobhana K. Nair**  
sobhanak.nair@thehindu.co.in

**O**n a grey and gloomy afternoon in Paris, brightened by the holiday lights, science journalist and author Laura Spinney spoke to *The Hindu* over a Zoom call about her book, *Proto: How One Ancient Language Went Global* [HarperCollins India]. Spinney will be speaking at *The Hindu Lit For Life* on January 18. Excerpts from an interview:

**Question:** Half of humanity speaks an Indo-European language. An obvious question to ask, therefore, is where was it born?

**Answer:** For long, similarities have been noticed between what we now refer to as the Indo-European languages, but they hadn't been conceived of as a family. It was about the end of the 18th century that a British judge, Sir William Jones, posted in Calcutta (now Kolkata), mused that, perhaps, Sanskrit, Greek, Latin, and some other languages sprang from a common ancestor, which no longer existed. He turned out to be right. The idea that Latin spoken on the Italian peninsula and Sanskrit spoken in India naturally leads to the idea that there must have been a place where this one ancient language that gave birth to all the others was born, a homeland, a birthplace, a people who spoke them. Until quite recently, there were a number of rival theories to explain where the languages came from and how they were born. Only in the last 20 years, has the weight of evidence, partly thanks to new scientific tools and new kinds of evidence, come down quite solidly behind one of those theories.

If I take all the research that I condense into my book and summarise it, I would say that those languages were born in the Eurasian steppe, in what is now a war zone between Ukraine and Russia, and that they were born there somewhere between 5,000-6,000 years ago.

**Q:** What has changed now for us to have a better understanding?

**A:** The arrival a decade or two ago of a new discipline, namely paleogenetics, with its ability to

## INTERVIEW | THE HINDU LIT FOR LIFE 2026

# ROOTS OF SANSKRIT

Laura Spinney traces the origins of the language of early Indians and Hindu scriptures

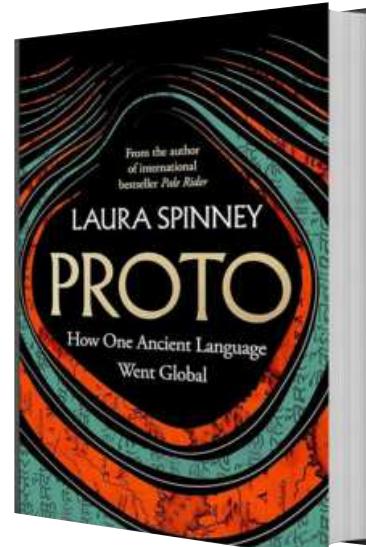


Author Laura Spinney



### [Towards]...the end of the 18th century

British judge Sir William Jones, posted in Calcutta (now Kolkata), mused that, perhaps, Sanskrit, Greek, Latin, and some other languages sprang from a common ancestor, which no longer existed. He turned out to be right



extract and analyse ancient DNA, has transformed this story. What it has meant is that we can now trace migrations of prehistoric people. We can track people through space and time before historical records documented where they were going and what they were doing. So, now we have another window on that prehistoric world.

Since there's very often a correlation between prehistoric migration routes and the diasporas of languages, the way that language families branch as people migrate and their dialects get separated, mean that those two sources of knowledge together are extremely powerful. It helps us with the third part of the puzzle archaeology to fill out this picture.

**Q:** There has been a long-standing debate on where Sanskrit was born. Is there more clarity on its origins?

**A:** Certainty and absolute knowledge are in scarce quantity in this story. Is there a consensus? Yes. But there are several theories still on the table. The weight of the evidence is behind the theory that Sanskrit came with immigrants who we know for sure came into India via the northwest corner, perhaps via the Khyber Pass, like so many later immigrants, around 1600 BCE or a little earlier. There is a lot of circumstantial evidence that suggests that people brought Sanskrit with them. For example, there are very close similarities between Sanskrit and the Persian languages, including Avestan, which was the language spoken by Zarathustra. There are also ritual similarities with prehistoric cultures. There is this culture that archaeologists refer to as Sintashta, which was discovered in the 1960s, in the Russian steppe southeast of the Urals. It looks as if this culture essentially invented the chariot around 2000 BCE. Sanskrit and Avestan have the same word for a 'chariot' (*ratha*) that is derived from the Proto-Indo-European word for wheel, "roteh" which is the root of English "rotate" and was the word, the proto-Indo-European word for wheel.

There are also a lot of coincidences in this story. For example, there are strange similarities between the Baltic and the Indic languages. That could be explained if the migration across the steppe split at some point and one

branch went up to the Baltic states and one branch continued south and east towards the subcontinent. So, it is circumstantial evidence. There's no direct evidence that those immigrants coming into India via the northwest corner in the second millennium BCE spoke Sanskrit.

**Q:** A lot of scholars, however, claim that not only Sanskrit but the entire Indo-European language family originated in India. Does this theory hold any water?

**A:** There's very little scientific evidence to support that. Uncertainty remains around the fact that nobody can say for sure that those immigrants spoke Sanskrit. And it is possible, like with many later immigrants to India, for example, the Scythians, the Greeks, the Mughals, that they abandoned their language and took up the local language. In order to resolve this mystery, we would like to know what language was spoken by the Harappan people. The Harappan script remains undeciphered. People have been trying to crack it for 100 years, and one of the reasons they've failed so far is because there's no equivalent of the Rosetta Stone. That is, there is no document or probably clay tablet that has been excavated by archaeologists that bears that language and another language that would allow us to compare the two.

One more piece of indirect evidence that supports the steppe theory is that there's an indirect link between Sanskrit, the Vedas, and the Brahmins. The Brahmins are traditionally the custodians of the Vedas and the ancient Hindu and Indic scripts; the Brahmins tend to have higher steppe ancestry than other social groups in India.

**Q:** A lot of your book is set in the battlefields of Russia and Ukraine. Is the war a setback in unravelling the puzzle?

**A:** Many of the archaeological sites that are relevant to this story are out of bounds today. Many of them have been mined, so they will be out of bounds for a very long time if they haven't been already destroyed. The museums also are threatened and there's a fight going on for possession of their contents and for who gets to tell the story about the history of that part of the world. It's a tragic state of affairs, but it makes it all the more urgent to tell this story and to continue doing the research.

# India's darkest hour'

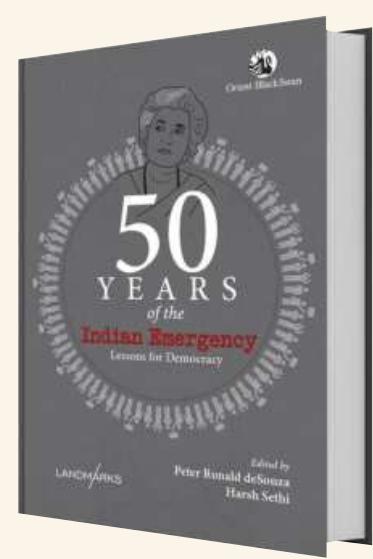
An excellent collection of essays on the Emergency tries to capture the deep impact, or the lack of it, on the collective psyche of the people

**T. Ramakrishnan**  
ramakrishnan.t@thehindu.co.in

**T**he Emergency, during Indira Gandhi's prime ministership from June 1975 to March 1977, is rightly called "the darkest hour" in the history of free India. This was a phase when civil, political rights and liberties of people were brutally suppressed. Arbitrary and mass arrest of political rivals, press censorship, and the functioning of a secret police system are some of the well-known features of the period.

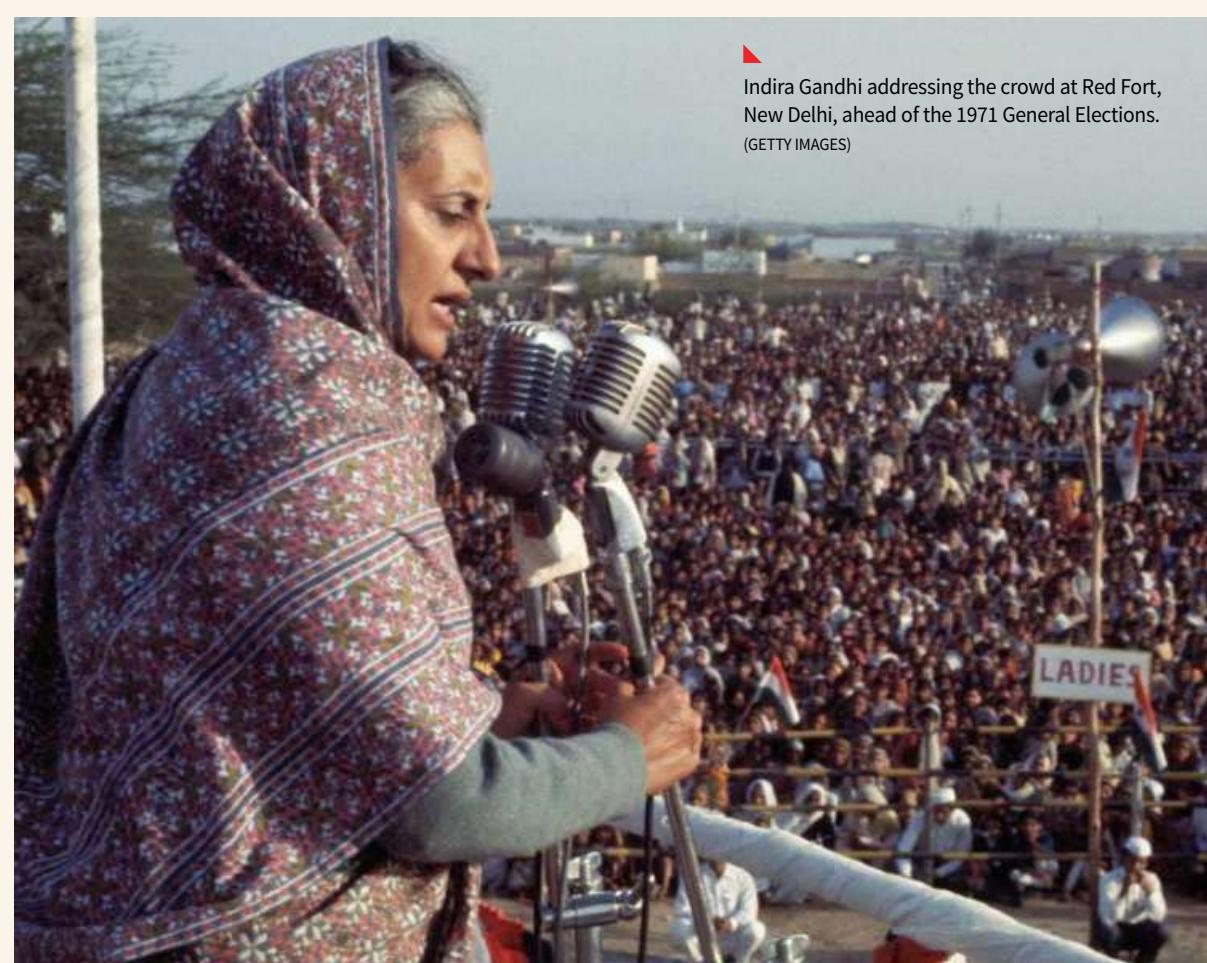
Critics of the regime were subjected to extreme violence. In some parts of north India, there were forced sterilisation drives and bulldozing of slums. Yet, it is simplistic to reduce the clamping of the Emergency only to Indira Gandhi's authoritarian ways. She did, of course, hurry through the process by not observing even the formality of taking the approval of her own Cabinet before imposing Emergency. It was promulgated after the Allahabad High Court held the Prime Minister's election to the Lok Sabha in 1971 null and void, and a vacation bench of the Supreme Court, while staying the High Court's verdict, allowed Indira Gandhi to continue as PM "but with weakened authority."

**Emergence of JP**  
The Emergency was, in fact, the culmination of a number of events: the emergence of Jayaprakash Narayan (JP) as the credible face of



50 Years of the Indian Emergency:  
Lessons for Democracy  
Edited by Peter Ronald deSouza,  
Harsh Sethi  
Orient BlackSwan  
₹1,025

anti-Indira Gandhi political forces coupled with the Nav Nirman (social reconstruction) movement and JP's call for "total revolution"; a successful U.S.-inspired coup, leading to the death of Chile's president Salvador Allende in September 1973, the Yom Kippur Arab-Israeli War next month, the subsequent "oil shock" from Arab countries, assassinations of Railway Minister L.N. Mishra in January 1975 and Bangladesh's founding leader Sheikh Mujibur Rahman seven months later. All these and many



Indira Gandhi addressing the crowd at Red Fort, New Delhi, ahead of the 1971 General Elections.  
(GETTY IMAGES)

more aspects have been captured in *50 Years of the Indian Emergency: Lessons for Democracy*, an excellent collection of essays, edited by Peter Ronald deSouza and Harsh Sethi. They have approached the subject from angles that are often left out while dealing with the Emergency.

**'Black' days in poetry**  
Rukmini Bhaya Nair gives an overview of how the "black" days have been reflected through the imagination of poets of different Indian languages. It is an article that readers would not generally expect from a book that deals with the traumatic period. Her account of the works from 13 languages, including those from the south, dispels the popular notion that the 21 months of Emergency left the southern States undisturbed.

Kalpana Kannabiran's take on

Andhra Pradesh, including the findings of a fact-finding committee, led by former Chief Justice (1957-1969) of the Bombay High Court V.M. Tarkunde, is gripping. She includes the account by a mother of one of the four men who were killed in an "encounter" near Pakala lake on October 31, 1976. The victims were tortured, their fingers

chopped off before being hit by bullets.

Even if we disagree with Kannabiran's assessment that popular consensus/public unawareness during the Emergency in the State could not adequately explain the Congress' landslide victory in the 1977 Lok Sabha polls in the southern State – or for that matter, the entire south – her version will be revealing to those born in the last 50 years. Mahmood Farooqui's piece is another convincing account of the sufferings of victims of the Emergency which talks about how the Kannada actor-activist Snehalata Reddy, lodged at the Bangalore Central Jail, was tortured psychologically before she died within days of her release.

Farooqui, who is essentially a littérateur, captures the pain of inmates of Tihar jail in New Delhi.

His nuanced suggestion for the adoption of payment of reparations by convicts under a law of torts, instead of punitive incarceration, requires serious consideration of the authorities.

The socialist couple, Madhu Dandavate and Pramila Dandavate, were arrested within a month of the imposition of Emergency. While Madhu Dandavate was lodged in the Bangalore jail, Pramila was sent to Yerwada jail in Pune. Separated by about 800 km, the two apparently wrote nearly 200 letters to each other.

Gyan Prakash's article is revelatory about the erudite exchange between the two. They discussed everyone from Marx to Gandhi, literary works of Rabindranath Tagore and Kusumagraj. Errol D'Souza's essay on the economic factors that worked behind the Emergency gives an objective view. Freedom enjoyed by Scheduled Castes (SC) was the unintended beneficial consequence of the Emergency, as the SCs were till then in a "normal state of unfreedom" – this angle has been brought out in a thought-provoking essay by Gopal Guru.

### Minor quibbles

In an otherwise scholarly work, the book does not offer any great insight about Indira Gandhi's spectacular return to power in 1980, even though many articles carried in the publication dwell upon several post-Emergency events quite elaborately. It remains a puzzle whether the people, despite experiencing the ugliest face of the state only a few years earlier, regarded political stability alone as the governing factor in their voting preferences. It appears that their proclivity for an individual-centric system, instead of a sound, impersonal and rule-based order, is quite deep.

Leaving aside this aspect and a few minor quibbles, the book is a timely wake-up call about the relevance of a past when institutions chosen to safeguard democracy miserably let down the people.



**E**very winter, a small miracle takes place across the Indian sky. High above the snow peaks of the Himalayas, at altitudes where even planes struggle to breathe, flocks of bar-headed geese glide southward from the frozen lakes of Central Asia. They descend into the wetlands of India (the Ganga plains) honking softly as they rest on the waters that have awaited them since Vedic times. This is the *hamsa* of Indian imagination, the bird of Saraswati, the emblem of wisdom, purity, and transcendence.

The bar-headed goose (*hansa*) is a key cultural symbol of India, along with other waterfowl such as the sarus crane (*krauncha*), ruddy shelduck (*chakravaka*) and crane (*baga, bagula*). This list excludes the swan (*raj-hansa*), which is European, not Indian. But somewhere in the last two centuries, the Indian goose was eclipsed.

In colonial translations, it was transformed into a European swan, a bird that never flew over the Himalayas, never nested in Ladakh, never knew our monsoons. The goose carved in stone on temple walls was ignored and everyone paid attention to swans appearing next to Shakuntala, transforming her into the Greek Leda.

**Europeanising the sun bird**  
The *hamsa* is the *Anser indicus*. It was a hardy, intelligent migratory bird that embodied



### FROM CULT TO CULTURE

## HAMSA: INDIAN GOOSE OR EUROPEAN SWAN?

Goddess Saraswati's companion is far removed from the bird form Zeus took to seduce Leda

the rhythm of India's seasons. It bred in Central Asia in the summer and through the monsoon, returning to India in winter, in time to eat the lotus fruit, following the same paths that traders, monks and, perhaps, even the Indo-Aryans once followed

thousands of years ago. The *Vedas* speak of the *hamsa* as the "sun-bird", the messenger of dawn, the soul that moves between the mortal and immortal realms. In the *Upanishads*, it becomes a metaphor for the liberated soul – the *paramahamsa*, one who

rises above worldly waters. In art and sculpture, friezes of 12th-century temples at Belur, Khajuraho, and Konark show the bird carved beside Saraswati, with a blunt beak, rounded body, and webbed feet. This was India's own sacred bird – born of her

A tile with a *hamsa* from Sri Lanka; (below) a painting of Brahma and Saraswati riding his *vahana*, the *hamsa*. (WIKICOMMONS)

rivers, not borrowed from Europe's ponds.

When Europeans began translating Sanskrit in the 18th and 19th centuries, they encountered the word *hansa*. To them, it resembled the swan of their myths – the pure white bird form taken by Zeus to seduce Leda, or the swans of German folktales. So Saraswati's companion was Europeanised and deemed more elegant than the ugly goose. The swan was like a ballet dancer; the goose was the squat Indian *nautch* girl.

The change seemed innocent, even poetic. But this mistranslation was not without consequence. Once the swan entered our art books and textbooks,

the Indian goose vanished. Painters in British India, raised on European imagery, began to draw long-necked swans on temple posters. School books described Saraswati riding a swan. Even modern temples began installing swan imagery on signboards and calendars.

Over time, the bar-headed goose – once the bird of the Himalayas – was exiled from its own mythology. This was colonisation of imagination. We rejected the bird that actually flew over our skies in favour of one imported through colonial eyes. The swan became Sanskritised, while the goose was forgotten.

### Erasing geography from faith

In the Sanskrit poem *Hansa-sandesh* (The Goose Messenger), Rama sends a *hamsa* to carry his message to Sita across the sky.



She is equated with the lotus flower blooming through the monsoon waiting for the goose to arrive. By the time it does, the rains are over. It is autumn (*sarad*). The lotus has shed its petals and the fruit is ready for consumption. Saraswati is worshipped, and the season of knowledge begins. In poems such as these the rhythm of nature and the rhythm of myth were once one.

Modern education separates zoology from literature. Children are not told that Saraswati's goose is among the most extraordinary creatures on earth. It flies over the Himalayas at heights above 25,000ft, where oxygen is one-third of normal levels. Scientists still marvel at its lungs and blood chemistry. It flies at night, in formation, gliding on thin air, carrying no luggage except memory. Its annual journey, from the salt lakes of Tibet to the flooded plains of India, has continued unbroken for millennia. To call the *hansa* a swan is to erase geography from faith.

The orthodox Hindu who insists on painting Saraswati on a swan repeats a colonial error, mistaking imported iconography for authenticity. But the temples tell a different story. On their 800-year-old walls, the *hamsa* looks like what it truly is – a goose, not a swan.

**Devdutt Pattanaik** is the author of 50 books on mythology, art and culture.

### GOREN BRIDGE

**Bob Jones**

**O**ur thanks to Richard Pavlicek, from Florida, for bringing this remarkable deal to our attention. Pavlicek has long been one of the USA's top players and teachers and has contributed to bridge on many levels. This deal was played, according to Pavlicek, in an unsophisticated bridge

game where a bid of four no trump was always Blackwood. South discovered that partner had no aces – not a surprise – and one king, obviously the king of spades. Even if North held one of the missing jacks, thirteen tricks would not be certain, so South settled for six no trump.

South won the opening spade lead with his ace, cashed three top

**NORTH**  
♠ K Q 10 5 4 3 2  
♥ 3 2  
♦ 5 4  
♣ 10 9  
  
**WEST**  
♠ J 9 8 7  
♥ 9 8 7  
♦ 8 7 6  
♣ 7 6 5  
  
**EAST**  
♠ 6  
♥ J 6 5 4  
♦ J 9 3 2  
♣ J 4 3 2  
  
**SOUTH**  
♠ A  
♥ A K Q 10  
♦ A K Q 10  
♣ A K Q 8

The bidding:  
**SOUTH** 4NT  
**WEST** Pass  
**NORTH** 5♣  
**EAST** Pass  
6NT All pass

Opening lead: Seven of ♠

hearts, and exited with a heart to East's jack. East shifted accurately to a low diamond – the slam could be made on a club shift – and South bravely played his 10. That got him to 11 tricks, but he had to give East a club trick later and settled for down one. A maddening result! Even worse,

Pavlicek tells us that North-South can make a grand slam in each of the four suits, just not in no trump. Seven spades will make on a trump coup with any lead but a trump. Seven of a red suit makes by ruffing the 10 of the other red suit, taking the club finesse, and then finessing for the jack of trumps. We'll leave it to interested readers to work out the play in seven clubs.

### QUIZ

## Easy like Sunday morning

All about extreme sports



In zorbing, a rider goes inside a large transparent ball which is rolled down a hill. The word 'zorb' refers to the orb and supposedly the country where this sport started. (GETTY IMAGES)

By what fitting name is this event known?

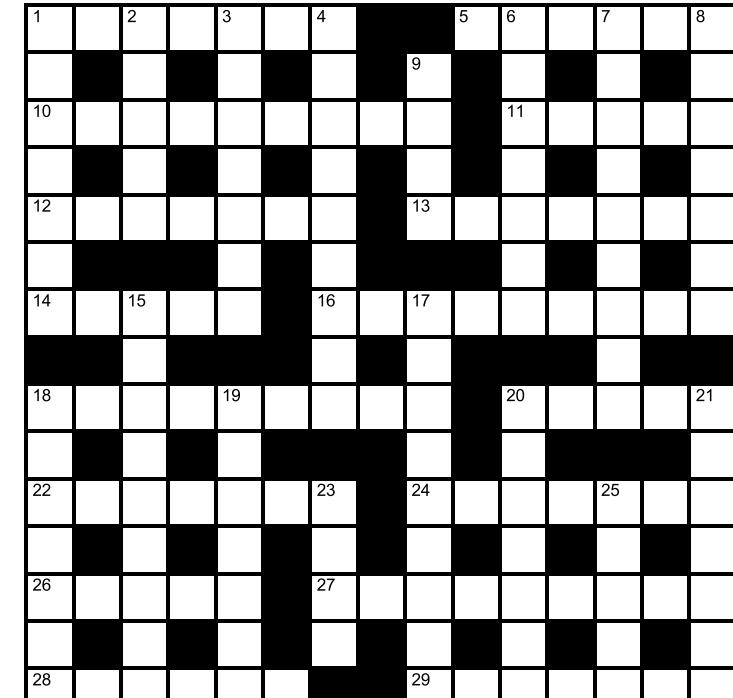
**8** This is wind-propelled water sports that brings together sailing, paragliding and surfing. For a long time, the sport had the speed sailing record of 194kmph. Athletes reach this speed thanks to equipment which resembles a children's toy. What sport is this?

**9** This is probably one of the oldest extreme sports, as humans have been doing this for thousands of years. With types like Alpine, Himalayan and Ice, it focuses on the athlete's strength, endurance, flexibility and balance. What sport which is now even found in malls?

**10** El is an extreme sport invented in 1997, where athletes take a household item to remote locations. Then they perform a chore while doing an extreme sport like skiing, parachuting or mountaineering, with the result being something formal to wear. What does 'El' stand for?

**A molecular biologist from Madurai, our quizmaster enjoys trivia and music, and is working on a rock ballad called 'Coffee is a Drink, Kaapi is an Emotion'. @bertyashley**

### THE HINDU SUNDAY CROSSWORD NO. 39 (Set by Vidwan)



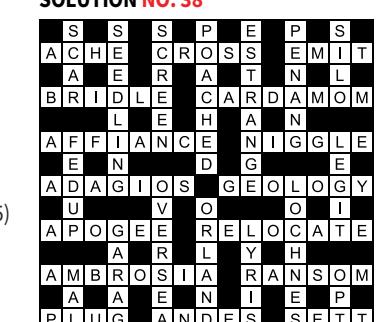
#### Across

- 1 Keep an eye on space around metal wheels (9)
- 5 Shaman loses head, chasing large reptile (6)
- 10 Democrat breaking new ground, initially covered Australia and New Zealand (4,5)
- 11 Almost contain exposed rock damage (5)
- 12 Officer mostly wears good perfume (7)
- 13 A comrade male MLA, for instance (7)
- 14 One whose conviction lasts the longest (5)
- 16 Suffering consumption every single game! (9)
- 18 How may a feline suspect a trick? (5,1,3)
- 20 He replaces easel in never-ending board game (5)
- 22 State of fashionable princess (7)
- 24 Strips to make fun of a snooty fellow from the east (7)
- 26 Union Point (5)
- 27 Fellow dumped beautiful bride checking good way to catch flight! (3,6)
- 28 English 'crossword' for every setting essentially (6)
- 29 Breaking News! Sit and watch! (7)

#### Down

- 1 Degree doctor claimed (7)
- 2 Jack buried treasure south of Norway's post (5)
- 3 Eeriness – tramp turning into registered nurse! (7)
- 4 Salad symbolising Communist spirit for everyone (3,6)
- 6 Receive from predecessors in their shifts (7)

#### SOLUTION NO. 38



**Berty Ashley**

**1** On January 18, 1981, Phil Smith and Phil Mayfield jumped off the top of a Houston skyscraper. They deployed their parachutes, landed safely and started a new extreme sport called BASE jumping. It is an acronym of things the athletes jump off from. What does the 'B', which they achieved, stand for?

**2** Lt. Colonel Satyendra Verma carried out India's first-ever BASE jump from the 450ft-tall Pitampura TV tower building in 2010. His job was to intercept and disrupt enemy communications, so fittingly, what does the letter 'A' stand for in BASE jumping?

**3** The Huaijiang Grand Canyon Bridge at a height of 625m (2,051ft) is currently the highest bridge in the world. It attracts a lot of BASE jumpers from around the world. What word, which refers to the section between supports, does the 'S' in BASE stand for?

**4** Russian extreme athlete Valery Rozov achieved the world's highest BASE jump in 2013 by leaping from the north face of Mount Everest at 7,220 m/23,688 ft. He wore a wingsuit, which allowed him to fly at 201kmph before landing safely. What does 'E' in BASE stand for?

**5** One of the most popular extreme sports gets its name

from an old English word which means 'anything thick and squat'. In the 1920s, it was used to refer to a rubber eraser, and in the 1930s, to an elastic cord that launched gliders. What word is this?

**6** Zorbing is a sport in which a rider is inside a large transparent ball and rolled down a hill. The word 'zorb' refers to the orb and supposedly the country where this sport started. Which country is this, that is a hotbed for extreme sports?

**7** In 1995, TV media company ESPN founded an action sports competition in the US. It featured skateboarding, skiing, snowboarding, BMX and Moto X.

**ANSWERS**  
1. Buiding/Bungee  
2. Antennae  
3. Spans  
4. Earth  
5. Rock climbing  
6. Metal Games  
7. The Games  
8. Rock climbing  
9. Rock climbing  
10. Extreme ironing

Anna Sinha

anna.sinha95@ips.gov.in

**A**s I returned daily from my duties as an IPS probationer posted in Port Blair, waves of tourists lazily strolling against sorbet skies and azure waters would greet me. But beneath this seemingly perfect picture, the Union Territory silently deals with a staggering suicide rate of 37.89 per lakh population, more than three times the national average of 12.4 in 2022. For a police officer, it seems ironical – when other crimes associated with stress have not yet proliferated on the joy islands, why the high suicide rate? I turned to State Crime Records Bureau data to understand.

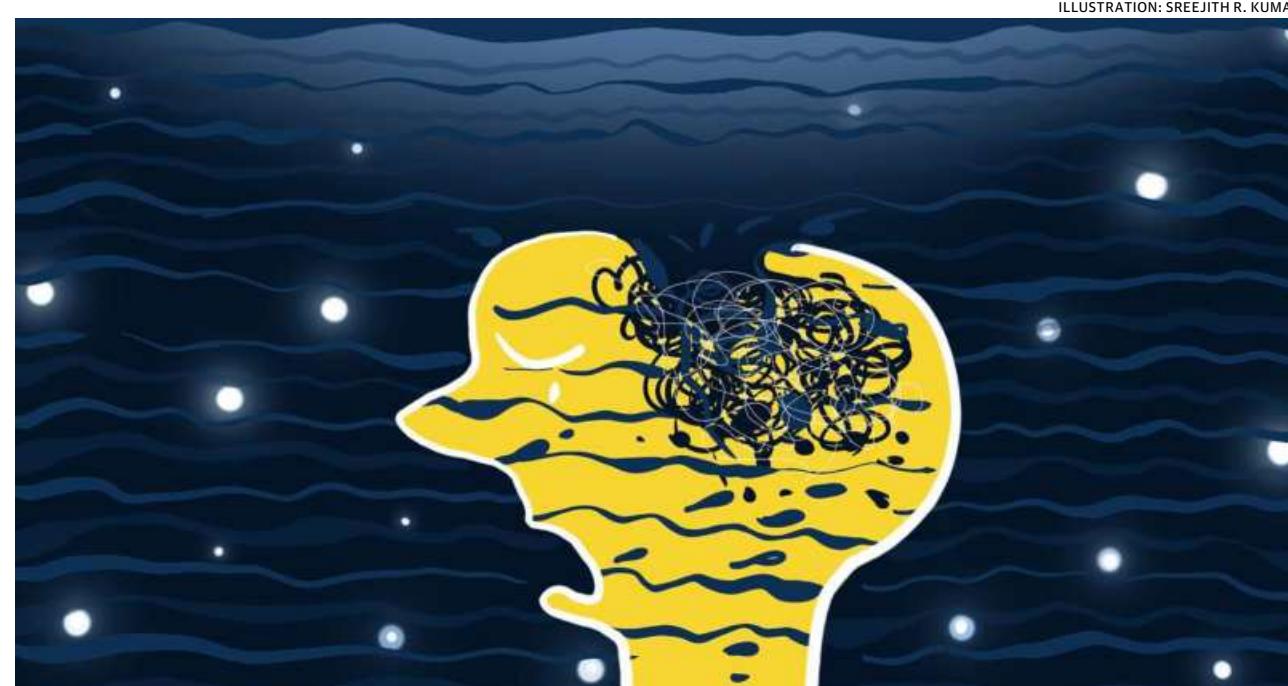
South Andaman district is the most vulnerable, with a suicide rate of 51.09, four times above the national average. Occupation-wise, government servants with 10 times the national average suicide rate, and private salaried employees with five times the national average are the most vulnerable. The most affected age group is 30 to 45, which forms nearly 40% of all suicide cases. Analysis of suicide causation patterns reveals that illness and old age are the leading causes of suicides here, followed by depression and loneliness. This stands in contrast with the national average data of the National Crime Records Bureau, wherein family problems are the leading cause, accounting for 32.4% of suicides across India.

Why are people choosing the “escape route”? The field of geographical psychology highlights that isolation and a lack of an “escape route” creates a Kafkaesque scenario in the mind which often ends in the person choosing to end his or her life. The Andaman and Nicobar Islands, with its sparse population of 46 persons per sq. km (Census 2011) inhabiting far-flung islands and only a few direct flights and ships to the mainland, is a case in point.

Society of these islands is a patchwork of local tribals, descendants of freedom fighters, and settlers brought in by the government from Tamil Nadu, Kerala, Bihar, and so on. Intermarriage led to an erosion of traditional bonds of kinship within each group. There is a peculiarly widespread prevalence of extramarital affairs, domestic violence, alcoholism, and drug abuse. This created unstable households, a breeding ground for mental issues. Post tsunami, the government settled affected families in safer areas, giving them a stipend, monthly ration, and land. The tribal way of life, filled with physical rigours, died. Divorced from its roots, a society built for toughness even in daily life stands reduced to fragility. Many suicides are even attributable to not getting an iPhone or the latest iPad.

#### Policy intervention

Data-driven policymaking is as good as the data that informs it. The unnatural deaths proforma, which is



## A hidden epidemic in Andaman

In a society that easily resorts to suicide, little can be achieved through clinical measures alone; hence, targeted outreach programmes hold the key

used to record data of suicide, must record socioeconomic data and risk factors, such as income levels, education level, unemployment, and substance abuse, so that emerging suicide risk patterns and hotspots can be gauged. Data audits at the State Crime Records Bureau must be conducted on lines of financial system audits to prevent misreporting, and maintain data quality.

Inquest and investigating officers must be trained in the art of probing intelligently for underlying emotional, social, or economic causes of the

suicide, instead of recording the cause of suicide superficially.

Misclassification of data by recording staff may be dealt with by redesigning the proforma to incorporate tick-boxes so that data is informative, not misguiding.

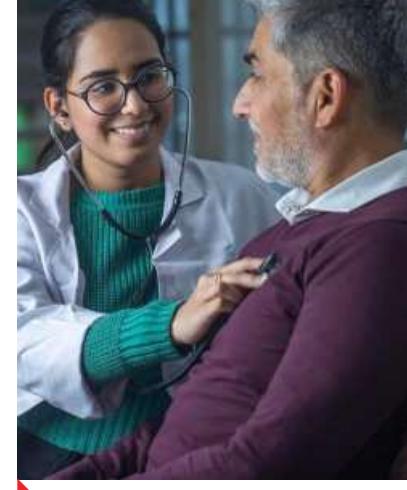
A dedicated 24x7 suicide surveillance and prevention cell staffed by mental health professionals is a must. A collaboration may be made with the Directorate of Health Services, NGOs, school authorities, and the Panchayati Raj institutions for the same.

#### Deploying personnel

In a society that so easily resorts to suicide, little can be achieved through clinical measures alone. Targeted outreach programmes are key. For instance, illness and old age being a major cause of suicide necessitates the presence of healthcare professionals at every public outreach function/mela by the district police and administration.

Small-scale crowd-funded insurance policies may be launched as a welfare measure. Short-duration emotional resilience training programmes, anger management courses, and peer support groups, may be incorporated in educational institutions. The suicide problem on the Andaman and Nicobar Islands needs conscious acknowledgement and thoughtful interventions. It is time that the islands, which give many a happy memory to travellers, became a haven for its natives as well.

Those in distress can call the Lifeline Foundation on (033) 24637401/32



Earlier, doctors used to come to a bedridden patient's residence, at least during critical moments. GETTY IMAGES

## Why are doctors not coming on house visits?

#### Seshagiri Row Karry

srkarry@yahoo.com

**S**ome good habits are becoming extinct over the past few years, and doctors' visit to patients, particularly those suffering from serious ailments, is one of them. Earlier, doctors used to come to a bedridden patient's residence, at least during critical moments, and used to give advice, perhaps more out of compassion for a fellow human being than for other considerations.

Regrettably enough, this practice had vanished over the decades, raising much concern among the older generation.

Even now, in cinemas of the bygone era, one can see the family doctor visiting patients for consultation and health advice. I am afraid medical ethics and codes in the world may have led to the end of such type of visits.

Is this the way we are progressing? Is there no value for human beings in distress. Is it all right to leave them to their fate?

I request the medical fraternity to view this with sympathy and compassion and serve humanity in a noble and generous manner.

K. Ganapathy  
drkganapathy@gmail.com

**I**t is universally acknowledged that Digital India has put digital health and artificial intelligence at its priority. Along with scores of major hospital chains, the National Digital Health Mission and NITI Aayog have started implementing AI-enabled digital health programmes. It is no longer “when”; it is a question of “now”. Hospital managers now need to be digital health leaders who can design, evaluate and govern technology-enabled care models for India’s mixed health system.

The reimagined MBA programme in healthcare management should align with India’s National Digital Health stack Ayushman Bharath Digital Mission (ABDM) and view healthcare as a data-driven service industry.

Integrating private hospital records with the National Digital Health Blueprint (NDHB) as core content in “Digital Health Systems” and “Health Policy & Regulation” modules will be necessary.

Medical administrators need to lead digital transformation in hospitals and health systems. They should be familiar with clinical workflows and technology integration, electronic health record standards, telemedicine practice guidelines, medical device and Central Drugs Standard Control Organisation regulations.

The administrators of the future, particularly when working in resource-constrained environments, need exposure to health technology assessment (HTA) and economic evaluation of AI and digital interventions. In the coming decade, they

## Ushering in the AI-enabled digital health transformation

Medical administrators need exposure to technology assessment, economic evaluation of digital interventions



#### Healthcare managers should be exposed to

case-based learning using Indian and global examples of AI in radiology, pathology, ICU, population risk prediction, and operations

should be staunch advocates of “Make in India, for the world”. They should look at Indian hospitals as a destination for global netizens. They need to see the “big picture”. They should be managers who can be absorbed into national and State digital health programmes in India and overseas.

Partnering with leading health tech companies, start-ups and research institutions will ensure that MBA (healthcare management) students gain hands-on experience with real-world AI applications and digital health innovations. These

partnerships provide access to live datasets, AI platforms, and mentorship from industry experts. Internships with national and global health tech platforms, medical device and imaging companies, healthcare IT and consulting firms will be required. Healthcare managers should be exposed to case-based learning using Indian and global examples of AI in radiology, pathology, ICU, population risk prediction, and operations.

#### Modern content

Training the trainer is equally important. Delivering modern, interdisciplinary content relevant to India’s evolving digital health landscape may require unlearning and relearning. Hands-on experience with real-world tools and platforms will become necessary. Continuous professional development for the faculty should be mandatory.

The AIIMS, IIM and IIT in Jammu need to be

congratulated for putting together a truly blended, future-ready, joint MBA programme in hospital administration & healthcare management.

This pioneering programme focuses on managing healthcare systems, blending medical insights with management and technology. The two-year, full-time residential programme provides specialised skills for leadership roles in digital health. Leveraging the strengths of the three national institutions, it is indeed a future-ready course.

A brainstorming session involving decision makers of digital health with management “gurus” and tech enablers in healthcare is necessary to develop a cadre of future-ready medical administrators and healthcare managers.

The author is a distinguished professor at Tamilnadu Dr. MGR Medical University



#### FEEDBACK

Letters to the Magazine can be e-mailed separately to mag.letters@thehindu.co.in by Tuesday 3 p.m.

#### Cover story

This article captures Silicon Valley at a turning point, seen through the everyday lives of Indian immigrants facing a tightening political climate and the swift rise of artificial intelligence. (‘Caught between Trump and the machine’, Jan. 11) Written with restraint and clarity, the story avoids alarmism, yet leaves the reader with a lingering sense of unease. It is a thoughtful and empathetic look at how people adapt when the ground beneath a technology hub begins to shift.

**Muhammed Yasin**

The article stands out for its clarity and depth in understanding the current global scenario that is linked to America’s political transformations and accelerating innovations in AI. The article offers readers a lens to understand how human agency is increasingly altered by algorithms, automation, and AI-driven decision-making.

**K. Sita Rama Sastry**

The impact of AI on job markets is a global concern and India is no exception as there is all-round fear of retrenchment, especially for entry level jobs. In such a scenario, up-skilling is key.

**T.N. Venugopal**

The rapid and pervasive growth of artificial intelligence, along with its ability to infiltrate every aspect of life, is a stark reality in today’s technology-driven world. Learn and engage with AI to prevent yourself from becoming obsolete.

**Sajna Hameed**

**MORE ON THE WEB**  
[www.thehindu.com/opinion/open-page](http://www.thehindu.com/opinion/open-page)

#### Reclaiming the whimsy in reading

Read out of interest, curiosity or when bored; it will change you in unimaginable ways

**Anjana Ravi**

#### Rethinking the diet debate

Food isn’t just fuel, it’s culture, ethics, science, and personal philosophy served on a plate

**Sanskriti Pokhriyal**

#### The quiet disappearance of greeting cards

The emotional craftsmanship that once defined human relationships has steadily thinned

**K. Suresh Babu**

#### When persistence pays off

The lengths to go to grow a plant

**Vidya Vasudevan**

Contributions of up to a length of 700 words may be e-mailed to: [openpage@thehindu.co.in](mailto:openpage@thehindu.co.in). Please provide the postal address and a brief background of the writer. The mail must certify that it is original writing, exclusive to this page. The Hindu views plagiarism as a serious offence. Given the large volume of submissions, we regret that we are unable to acknowledge receipt or entertain queries about submissions. If a piece is not published for eight weeks please consider that it is not being used. The publication of a piece on this page is not to be considered an endorsement by The Hindu of the views contained therein.



Karuna Ezara Parikh

Last month, designer Sanjay Garg's Raw Mango opened its seventh store in the country, this time in Kolkata. Many months in the making, the milestone fashion moment was celebrated online, and within the city itself.

It came at a time when Garg was also showcasing at the Serendipity Arts Festival in Goa, as well as a textile show in Paris. He calls it the "craziest time of his life". He's also due to show at London Fashion Week in February, and all this begs the question – was now really the time?

But the 4,800 sq.ft. space feels like a triumph. This has much to do with how lovingly Garg and long-time collaborator, architect Adityan Melekalam, have treated the 1930s Kolkata Art Deco building. It's not without some suspicion that an "outsider" attempting to dip their hands into Kolkata heritage is viewed. But even the naysayers have admitted – the store is beautiful.

**An ode to the city**  
Entering the Raw Mango *bari*, I am struck by its austerity. Almost eschewing commerce, it initially appears to have nothing to sell, and invites you instead to take a seat, and call out for *cha*. Upstairs, angular rooms that once must have slept whole families, now look out on to Maddox Square Park, the site for one of the city's popular Durga Puja *pandalas*.

The furniture is minimal, and follows the shapes within the house, often impractical octagons and hexagons that delight Garg who seems to have relished transforming it into a home. As in a home, you rarely see the clothes of the inhabitants. They lie within *almirahs*, built into the building's own original alcoves for the same,

**The brand's newest outpost is an exercise in restraint and respect, and Sanjay Garg is looking forward to the "sari-wearing market's" response**

and it's only when you open them that shocks of pink and emerald dance out. For those who are familiar with his Banjara Hills, Colaba, Teynampet or other stores, the style is consistent.

Without trying to be Bengali, or even create an "ode" to the city, Garg has crafted an echo of one. The red oxide of the classic Kolkata home is present, but in a subdued matt finish. The shine it traditionally sports has been transferred to the doors, lacquered in a diminutive oxblood.

There are small Gupta period statues, photos of Jawaharlal Nehru, and photographer Bharat Sikka's work up, all from the designer's own collection. The statues of Kumartuli find form in the most Kolkata of things, two gentle figures of a resting street dog, Chunu, created by sculptor Sahasrangshu Saha, elevated to eye level. There's also the visitors' washroom, awash in simple yet Subodh-esque steel.

A day prior to the launch, I see Garg's brother-in-law Nitin Sisodia standing in the winter sun, overseeing last-minute decor. Together with Prerna, Garg's elegant sister who has played muse to the brand in the past, they run A Dialogue, a food biodiversity conservation project that designs culinary experiences – and did so for the opening night. Sharbats with marigold petals are distributed in

stainless steel glasses. Clover leaves act as small spoons to mouthfuls of mustard cream. *Gondhoraj* (lime) rice bites come in leaf cones, and sweet *sandesh* is laced into lotus flowers. The food is served in an open-air courtyard that feels like an ode to Garg's Rajasthani roots.

**Hiccups and criticism**  
Despite the beauty of the store, there have been hiccups. As part of the launch, a team in Kolkata recorded snippets of locals speaking Bengali. Some appear as projected typography on the store walls and



others were played over Raw Mango's Instagram reels. When the recordings were released on social media, one local designer commented on how the incorrect form of a Bengali word had been used.

The final consensus in the city is that she was wrong, that it was simply a less common dialect, but the flare-up that ensued showed a side of Bengal that might be quick to pull down a designer who dares to bring what many feel are overpriced

**Austere yet eye-catching**  
(Clockwise from top) Raw Mango's designs; guests at the Kolkata store; founder designer Sanjay Garg; and an example of the statuary in the Art Deco space. (SPECIAL ARRANGEMENT)



Banarasi to the state of the Banarsi-wearing bride.

But Garg is no stranger to claims of appropriation, and has spoken out in the past about the balance between borrowing from cultures and acknowledging them with respect. When I ask if he is worried about entering this market, he says what scares him sometimes is that Kolkata is a "sari-wearing market", suggesting this is a test in some ways, but emphasises the love the brand has received in the city over the years. He says it isn't just Marwari clients he has, as many assume. "Our Kolkata clientele is made up of an equal number of Bengalis as Marwaris, and of course others."

Other criticisms come up in the choice of music for the show. Curated by arts experience company Artsforward, musicians from the collective The Other Borno performed a live piece made to feel like a street protest. It was inspired by singers Bhupen Hazarika and Paul Robeson, and honoured the Ganga. The story felt like the perfect tribute – a river that flows through the country, and makes its way from Banaras to Kolkata. But despite its powerful messaging, some complained of the dissonance between the audio and visual experience.

The clothing itself, as always, went beyond the Banarsi, showcasing a variety of Raw Mango pieces, not all new creations but an amalgamation. An eye-catching green *bandhani* coat, broad striped skirts, an exquisite scalloped black sari. Different textiles shone and came together, beautifully styled by Nikhil D. But whether the city of complex joys will truly embrace Garg and his dreamhouse is yet to be seen. He is hopeful though, and full of love and admiration for Bengal.

*The writer, spoken word poet, and screenwriter is based in Kolkata.*

Serish Nanisetti

serish.n@thehindu.co.in

Museums are not merely places; they are stories woven across time and land. The newly inaugurated Zayed National Museum in Abu Dhabi proves this as its five tapering falcon wings rise dramatically above the skyline. Anchored inside is a 60-foot boat with a prow rising to 11 feet – the very vessel I once encountered in a school textbook on the Indus Valley Civilisation. Reconstructed with help from university scholars, researchers and boatmen from Kerala, using wood, coir and bitumen, the Magan boat is a Bronze Age marvel. It links this desert nation to Meluhha, the maritime trading port of the Indus Valley Civilisation.

Boats like these once carried copper across the Arabian Sea to ports on India's western coast 3,000-4,000 years ago. Without a nail, bolt or screw, revived from engraved drawings and materials described in cuneiform writing on ancient tablets, the boat did a two-day sea trial in the Arabian Gulf, sailing 50 nautical miles, before being anchored at the museum.

**More than a land of petroleum**  
The museum positions itself as a place where the world and civilisation are interpreted through an Arab lens. "The history here is from the perspective of the United Arab Emirates. It is not the other way around. It is not from British perspective," says Mohamed Khalifa



## Through an Arab lens

**From a Bronze Age boat to the founding father's Chrysler Newport, the Zayed National Museum curates the history of the Emirates**

Al Mubarak, Chairman of the Department of Culture and Tourism, Abu Dhabi.

With a massive 30-metre faceted mound, tipping the hat to the desert topography, the museum has been designed by British architect Norman Foster. The wingtips function as thermal chimneys, creating cooling air currents that pull out warm air from the building. The architects call them 'Canadian vents'; Khalifa Al Mubarak calls them 'barjeel', an ancient wind-tower design that has long kept homes and public spaces cool across the region.

Walking through the space, I realise that museums are not just about contested objects; they are a culture speaking to itself, a collective memory that interprets the world and repositions our place within it. Here, an old notion dissolves – the idea of the UAE as merely a land of petroleum, sand dunes, date palms, sea and shopping malls, stripped of history. Instead, it evokes awe

**Emirati stories** (Clockwise from left) The Magan boat; tapering wings of the Zayed National Museum; and a statue with their beloved falcons. (SERISH NANISETTI, AFP)



with their personal goods. The restored sword showed the warrior mentality of the people," Khalifa Al Mubarak says during the tour. It is this command of narrative that shapes the visitor experience.

### Celebrating the UAE

The museum houses 1,500 objects, sourced from all seven emirates, within six permanent galleries, combining archaeological artefacts, historic objects, audiovisual and sensory experiences, and contemporary installations and reconstructions. It also pays tribute to the life and times of Shaikh Zayed bin Sultan Al Nahyan, founding father of the UAE. The tour begins with the 600-metre outdoor Al Masar Garden, featuring a *ghaf* (Persian mesquite) tree from one of his residences. Inside, replicas of horses have been recreated from breeds descended from those he rode, and a replica of

his 1966 Chrysler Newport and his camel stick accompany the exhibits.

The narrative celebrates the nation's enduring bond with falcons too. "Falcons were key to survival as they helped hunt during difficult times. They are our family," says the curator of a gallery depicting a land that is part desert, part sea and part urban carnival. One diorama illustrates the ancient Tethys Sea and the formation of fossil fuels, represented through glass micro-organisms symbolising the country's modern wealth. Another display presents one of the oldest known pearls, an 8,000-year-old find discovered in 2017 on Marawah Island, linking pearl-diving to the country's long history.

### The cultural district

Built on Saadiyat Island, the museum joins a constellation of institutions reshaping the UAE's cultural landscape. It is at walking distance from the Louvre Abu Dhabi, on an artificial island crowned by a steel dome visible from space, which houses artefacts ranging from Renaissance paintings to bronzes from Tamil Nadu. The Guggenheim Abu Dhabi is under construction, while the Natural History Museum Abu Dhabi currently hosts Lucy, the 3.2-million-year-old skeleton considered the mother of humanity, on loan from Ethiopia.

By bringing these intertwined human narratives together, Abu Dhabi is forging a new visual history of the country – one in which the Zayed National Museum asserts its suzerainty over culture and our collective human heritage.

