



SAARTHI • सारथी

करियर मार्गदर्शन पोर्टल • Career Guidance Portal

"सही मार्गदर्शन, उज्ज्वल भविष्य।"

करियर शीट • CAREER SHEET

ए आई नैतिकता शोधकर्ता

An AI Ethics Researcher studies the social and moral impact of artificial intelligence. They tackle bias, fairness, transparency and accountability to make AI systems safe and beneficial for people.



Scan for everything on this career

Salary, exams, colleges, the routes in and the steps after — all on the portal.

career.gsssjethantri.in/#/career/ai-ethics-researcher

राजकीय उच्च माध्यमिक विद्यालय, जेठन्तरी

Govt. Sr. Sec. School, Jethantri • ब्लॉक समदड़ी • बालोतरा (Block Samdari • Balotra)

www.gsssjethantri.in • career.gsssjethantri.in



सुशील कुमार शर्मा

प्रधानाचार्य, रा.उ.मा.वि. जेठन्तरी • मास्टर ट्रेनर
Principal, GSSS Jethantri • Master Trainer



श्री चेनाराम चौधरी

प्रधानाचार्य, डाइट बाड़मेर
Principal, DIET Barmer



श्रीमती संघमित्रा

वरिष्ठ व्याख्याता, डाइट बाड़मेर (सहयोग)
Sr. Lecturer, DIET Barmer (Support)



भरत चौधरी

अभिकल्पना व विकास • व्याख्याता (इतिहास)
Designed & developed • Lecturer (History)

विशेष धन्यवाद • SPECIAL THANKS



सुरेन्द्र सिंह राठौड़

व्याख्याता (इतिहास) • रा.उ.मा.वि. कानाना



सुरेश कुमार सैन

व्याख्याता (भूगोल) • रा.उ.मा.वि. रामसीन मूंगड़ा



वनिता कुमारी

व्याख्याता (इतिहास) • रा.उ.मा.वि. रामसीन मूंगड़ा



कमलेश चौधरी

व्याख्याता (राजनीति विज्ञान) • रा.उ.मा.वि. टापरा

करियर मार्गदर्शन कार्यशाला, डाइट बाड़मेर (14-17 जुलाई 2026) में विकसित व लोकार्पित
Developed & unveiled at the Career Guidance Workshop, DIET Barmer (14-17 July 2026)

यह एक स्वतंत्र परियोजना है, जो सरकार की आधिकारिक करियर-मार्गदर्शन सामग्री पर आधारित है। • An independent project based on the Government's official career-guidance content.

1 About this career

An AI Ethics Researcher studies the social and moral impact of artificial intelligence. They tackle bias, fairness, transparency and accountability to make AI systems safe and beneficial for people.

2 At a glance

Minimum qualification	Bachelor's + Master's/PhD
Core skill	Critical thinking & policy
Starting salary	INR 6-9 LPA
Work mode	Research & policy bodies

3 What you need

INTERESTS

- Curiosity about tech's impact on society
- Interest in policy and human rights
- Interest in ethical and philosophical questions

ABILITIES

- Analysing complex ideas clearly
- Communicating across diverse teams
- Research and writing ability

KEY SKILLS

- Basic understanding of AI/ML
- Detecting bias in data
- Policy and law awareness (e.g. India's DPDP Act)
- Ethics and responsible-AI frameworks
- Research methods and writing
- Stakeholder communication

4 How to get there

- 1 Complete Class 12 (Science or Arts stream)
- 2 Do a Bachelor's in CS, philosophy, sociology or law
- 3 Pursue a Master's in AI ethics, data ethics or tech policy
- 4 Take online courses/certificates in responsible AI
- 5 Do a PhD for deep research roles (optional)

MAIN EXAMS

- JEE Main / State CET (for engineering entry)
- CUET-PG, GATE (for Master's/research)

5 Where to study

GOVERNMENT INSTITUTES

- MNIT Jaipur — Jaipur, Rajasthan (<https://mnit.ac.in>)
- IIIT Kota — Kota, Rajasthan (<https://iiitkota.ac.in>)
- Central University of Rajasthan — Ajmer, Rajasthan (<https://curaj.ac.in>)
- IIT Jodhpur (AI & responsible-AI research) — Jodhpur, Rajasthan (<https://iitj.ac.in>)

PRIVATE INSTITUTES

- BITS Pilani — Pilani, Rajasthan (<https://www.bits-pilani.ac.in>)
- Manipal University Jaipur — Jaipur, Rajasthan (<https://jaipur.manipal.edu>)

ONLINE

- SWAYAM / NPTEL — Online (<https://swayam.gov.in>)
- IGNOU (दूरस्थ शिक्षा) — Online (<https://www.ignou.ac.in>)
- Coursera / edX (AI Ethics) — Online (<https://www.coursera.org>)

FEES

Government courses cost about INR 1-3 LPA; private ones INR 3-15 LPA. Online courses are often free or low-cost.

SCHOLARSHIPS

- National Scholarship Portal (NSP) (<https://scholarships.gov.in>)

- Buddy4Study (<https://www.buddy4study.com>)
- Rajasthan SJE Uchch Shiksha Chhatravriti (<https://sje.rajasthan.gov.in>)
- Vidya Lakshmi Education Loan Portal (<https://www.vidyalakshmi.co.in>)

6 What the work is like

WHERE YOU WORK

Research institutes, universities, tech firms, policy think-tanks, government and NGOs.

WORK CULTURE

Mostly desk and remote work, 5-6 days a week, usually within multidisciplinary teams.

WHO HIRES

- Responsible-AI centres at IITs/universities
- Think-tanks like Digital Futures Lab
- Consulting firms (Deloitte, Accenture)
- AI ethics teams at Microsoft, Google, IBM
- NITI Aayog and government policy bodies
- UNESCO and other global bodies

DEMAND (2026)

As AI spreads everywhere and rules like India's DPDP Act tighten, demand for responsible-AI specialists is rising fast in 2026.

7 Career growth

- 1 Junior AI Ethics Researcher
- 2 Senior AI Ethics Researcher
- 3 AI Ethics Consultant
- 4 Head of Ethics

EARNINGS

Starting	₹6–9 LPA
Mid level	₹12–20 LPA
Senior level	₹25–40 LPA

Figures are indicative and vary with experience, employer and location (2026).

8 The good parts · The challenges

The good parts

- Meaningful, positive impact on society
- A fast-growing, emerging field
- An interesting blend of tech and humanities

The challenges

- Often needs higher study (Master's/PhD)
- Rules and technology keep changing
- Roles are still limited but growing

9 Real-life journeys

Dr. Urvashi Aneja

Founder & Director, Digital Futures Lab

Urvashi Aneja researches how AI affects society in India. She founded the Digital Futures Lab and is associated with IIT Madras's Centre for Responsible AI, championing fair and accountable AI.

Digital Futures Lab · <https://www.digitalfutureslab.in/about/urvashi-aneja>

Prof. Balaraman Ravindran

Head, Centre for Responsible AI (CeRAI), IIT Madras

Balaraman Ravindran leads India's first Centre for Responsible AI at IIT Madras. As a professor he researches and teaches how to make AI safe, transparent and ethical.

IIT Madras · <https://cerai.iitm.ac.in/people/balaraman-ravindran/>

10 If this route does not work out

One exam or one attempt does not close the door. The same subjects also open these routes — entry is usually easier, and you can return to this field later.

- Computer Scientist
- Data Scientist
- Software Developer

11 Sources & further reading

1. Rajasthan Career Guidance (source) — <https://cg.rajasthan.gov.in/careerguidance/hi/career/%e0%a4%8f-%e0%a4%86%e0%a4%88-%e0%a4%a8%e0%a5%88%e0%a4%a4%e0%a4%bf%e0%a4%95%e0%a4%a4%e0%a4%be-%e0%a4%b6%e0%a5%8b%e0%a4%a7%e0%a4%95%e0%a4%b0%e0%a5%8d%e0%a4%a4%e0%a4%be-ai-ethics-researcher/>
2. IIT Madras Centre for Responsible AI — <https://cerai.iitm.ac.in>
3. India's DPDP Act — <https://www.meity.gov.in/data-protection-framework>
4. National Scholarship Portal — <https://scholarships.gov.in>



And 770+ more careers — the whole portal

Interest and aptitude tests, government jobs, skill courses and a CV builder — free, no login, and it works offline.

career.gsssjethantri.in