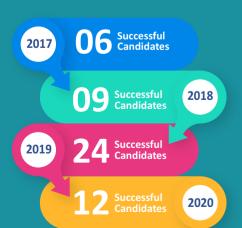


Top Recruiters



KPR IAS Academy

Institute for **UPSC Exams**

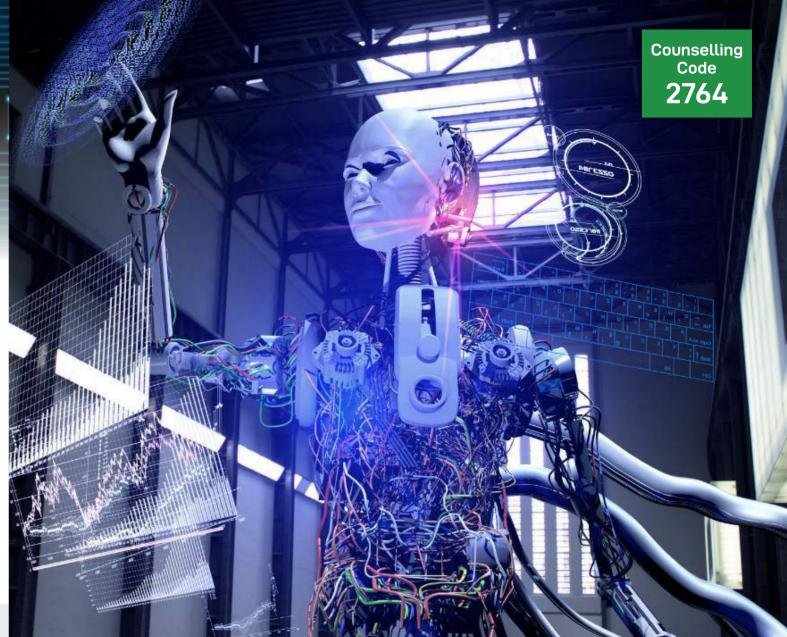


kpriasacademy.in

Facilities @ KPRIET

Twirlact





B.E-CSE (Specialization in Artificial Intelligence and Machine Learning)



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

THE KPR GROUP















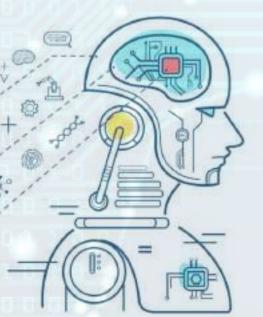


What is AI & ML?

- Great Place To Work Certified
- Al drives down the time taken to perform a task. It enables multi-tasking and eases the workload for existing resources.
- Al enables the execution of hitherto complex tasks without significant cost outlays.
- Al operates 24x7 without interruption or breaks and has no downtime
- Al augments the capabilities of differently abled individuals
- Al has mass market potential, it can be deployed across industries.
- Al facilitates decision-making by making the process faster and smarter.

Why CSE (AI & ML) @ KPRIET?

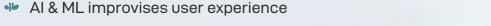
- № 100% doctorate faculty members
- Exams are HOT Type (Higher Order Thinking)
- Monthly Industry expert talk series
- Innovation labs practices
- Opportunity to work with Hands-on ML Projects
- Alumni interaction
- Machine learning club and chapters
- Codathon and Ideathon in AI & ML
- Guidance for Undergraduate Research
- Provides platform to publish students ideas as design/product patents
- Competitive programming trainings (dream companies more than 5lakhs PA)
- Hands on practice for integration of ML with IoT
- Digital communications for students
- Provision to work with Centre of Excellence projects



Course Advantages

- Make you ever ready for future
- AI & ML is a Skill of a future
- Work on real challenges
- Build a lucrative career
- Provided Digital Assistance

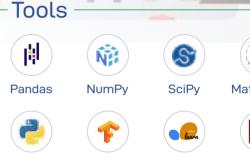
- Faster Decisions
- Efficient handling of data
- Automation of Everything
- Advanced Analytics
- New Inventions





Career Path in Machine Learning

- Machine Learning is the future
- Solve real-time challenges
- Higher salary
- Enter the world of data science
- Recession-proof jobs
- Continuous learning curve
- Know how to eliminate monotonous tasks







Centres & Cells @ KPRIET

CAC | CFAC | CIIED | CIPR | CFRD | CFTIE | CEP | EOC | IIPC | IEC | KPR MC | OAR | OIR | CDC | WEC





Club House @ KPRIET