



VISHVESHWARYA GROUP OF INSTITUTIONS

Affiliated to AKTU, Lucknow (U.P) | CCS University, Meerut (U.P)
Technical Campus, Approved by AICTE / UGC / PCI / BTE / BCI
Approved by Ministry of Education, Govt. of India



B.Tech In CSE (AI-ML) EMPLOYABILITY PROGRAMMES



ENGAGE | EMPOWER | EMPLOY



KNOWLEDGE PARTNER: CDAC- MEITY,

GOVT OF INDIA

INDUSTRY PARTNER: HCL Tech.

Under microsoft imagine academy

Artificial Narrow Intelligence (ANI)



Stage-1

Machine Learning

- Specialises in one area and solves one problem



Siri



Alexa



Cortana

Artificial General Intelligence (AGI)



Stage-2

Machine Intelligence

- Refers to a computer that is as smart as a human across the board

Artificial Super Intelligence (ASI)



Stage-3

Machine Consciousness

- An intellect that is much smarter than the best human brains in practically every field

Get
₹10 LAKH
MINIMUM PACKAGE*

COMPONENTS OF AI

- AI-Machine Learning
- Natural Language Processing
- Computer Vision And Robotics

*Under Placement Guarantee Agreement

PAID INTERNSHIP PROGRAM*

GET **100** % **ASSURED PLACEMENT**

AFFILIATED TO
AKTU, Lucknow
Code:096

DURATION
4 years

ELIGIBILITY

12th passed in PCM with agg. 45% for Gen./ OBC, 40% for SC/ST or Eligibility Criteria as per University Norms



Healthcare:

Proper diagnosis and treatment are facilitated by introducing AI in healthcare.

Education:

A suitable learning environment is furnished to the students by utilizing AI.

Sports:

With advanced AI technologies, athletes can expand their capabilities.

Agriculture:

Maximum yield is possible by AI as it helps in developing the perfect farming environment.

Construction:

Buildings can be constructed more safely and efficiently by the incorporation of AI.

Banking:

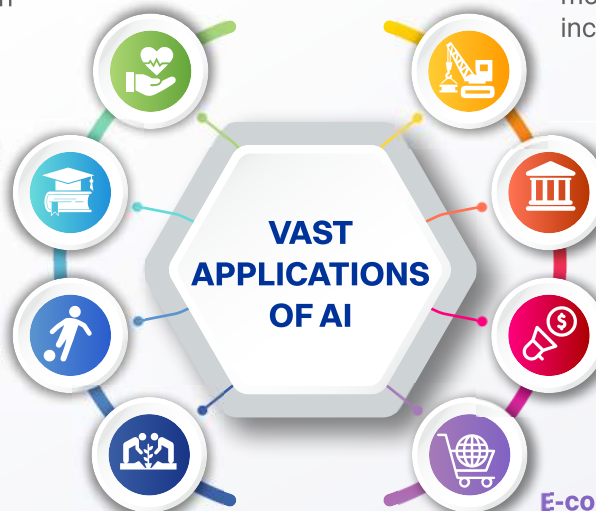
Chat-bot assistance, fraud detection, and enhanced payment methods are some of the positive outcomes of AI.

Marketing:

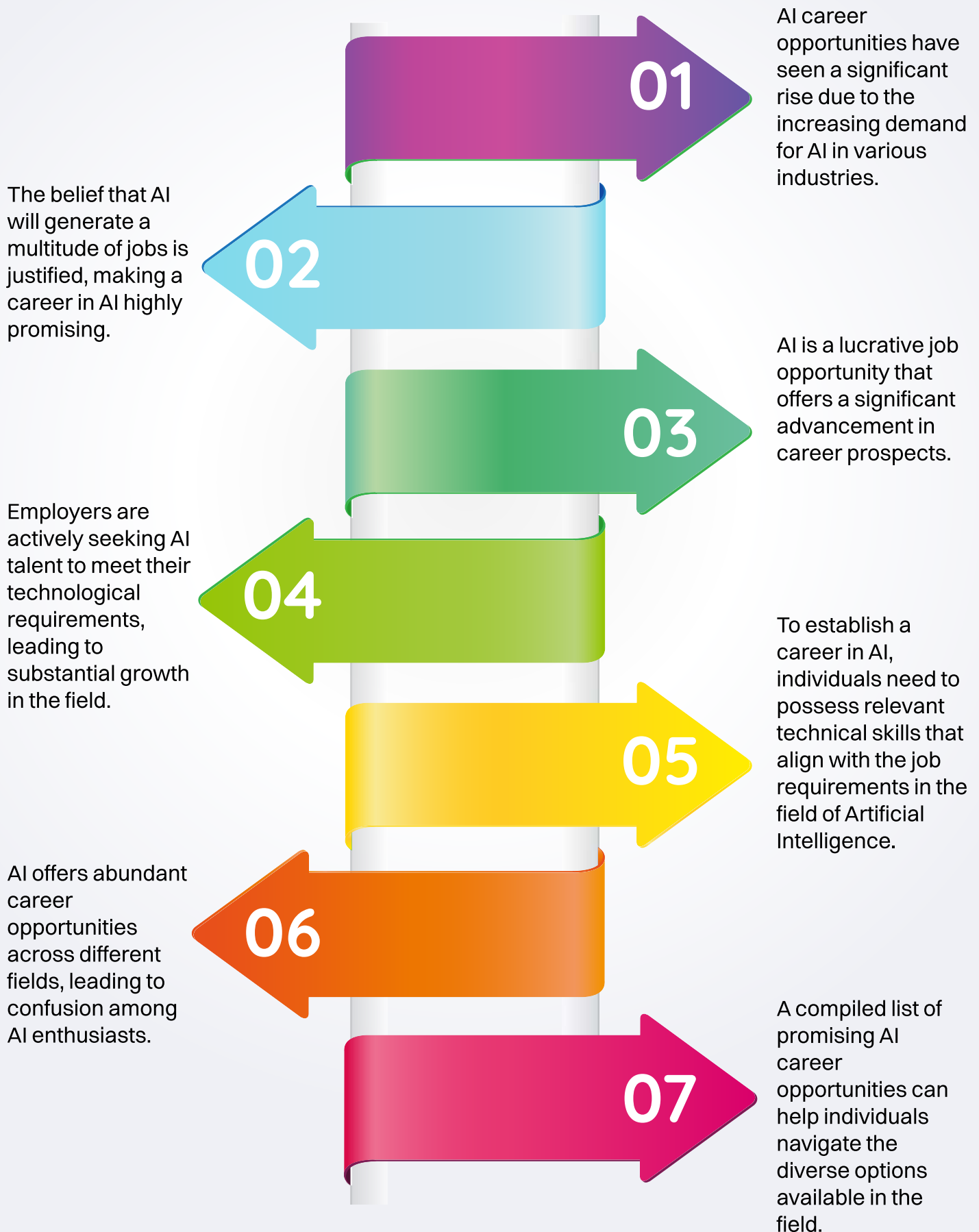
The sales target can be effectively achieved by making use of predictive intelligence along with machine learning.

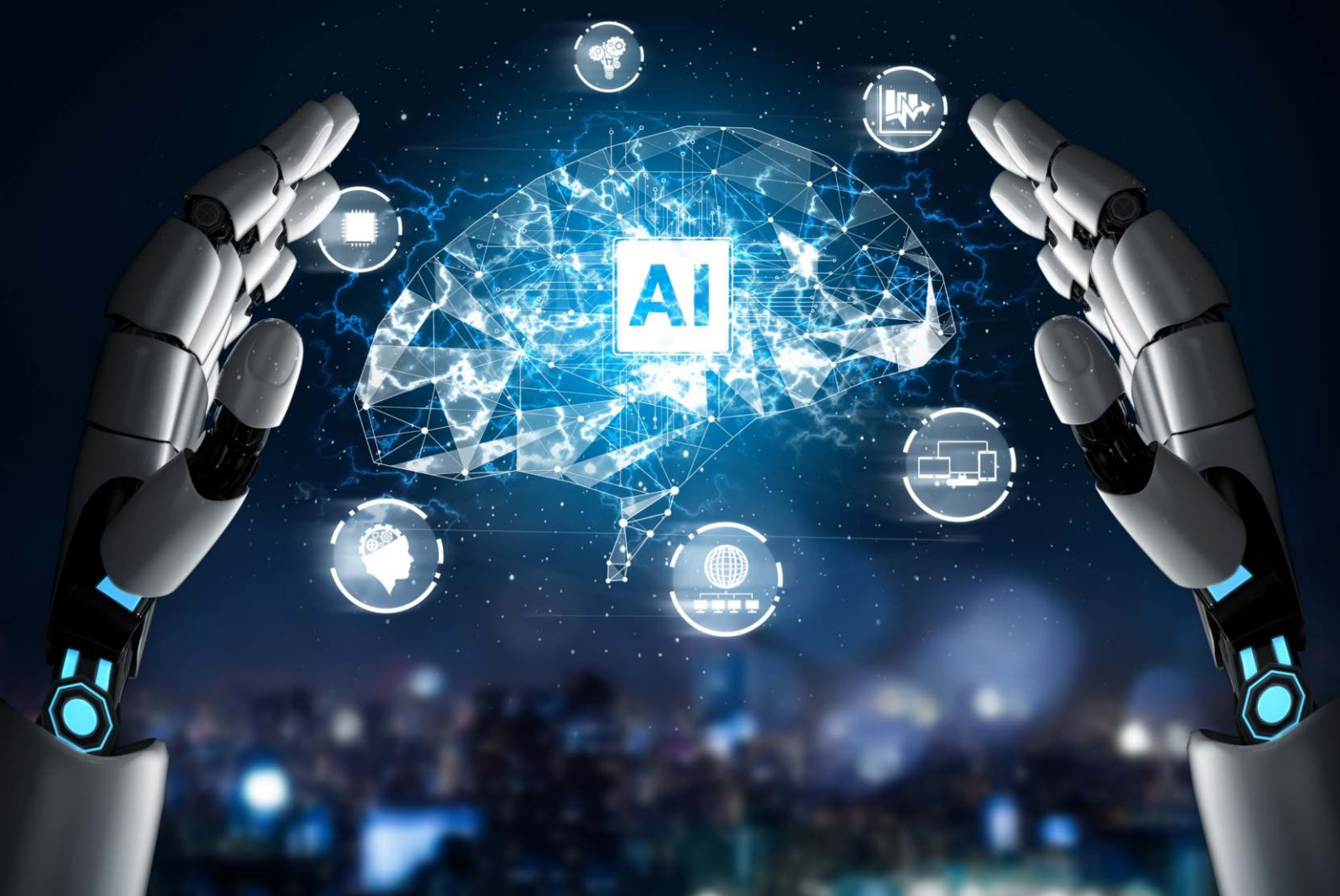
E-commerce:

Effective warehouse operations, good product recommendations, and fraud prevention are some of the fruits of AI.



WHY AI





Artificial Intelligence Has Surging Demands In Industries.



**FINANCE
OPTION AVAILABLE**



**EASY MONTHLY FEE
OPTION 0% INTEREST**

AI will create tons of jobs in various industries.

AI looks more promising than any other job available these days.

AI will create lucrative job opportunities that will help in the advancement of career opportunities.

Employers need AI talent to fulfill the company's technological requirements.

Abundant AI career opportunities are present owing to wide applications in different fields.

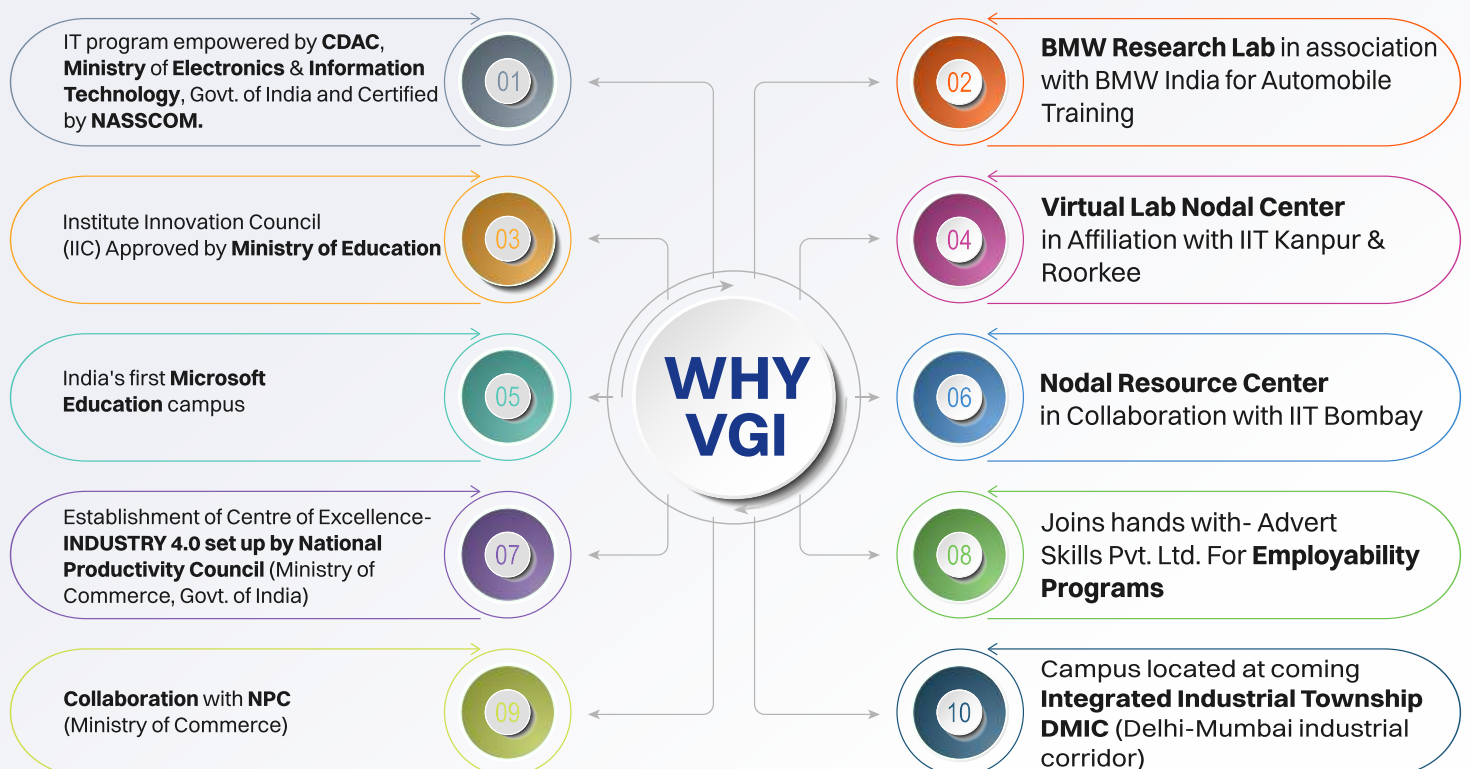
Through AI Capable of Performing Tasks intelligently without being explicitly instructed.

Capable of thinking and acting rationally and humanely.

CAREER PROSPECTS AFTER ARTIFICIAL INTELLIGENCE



- Big Data Engineer
- Business Intelligence Developer
- Data Scientist
- Machine Learning Engineer
- AI Data Analyst
- Research Scientist
- UX Developer
- NLP Engineer



Our Prospective Recruiters



APPROVED BY



AFFILIATED TO



ACCREDITED BY



VISHVESHWARYA CAMPUS

20km from Ghaziabad on Bulandshahr
G.T. Road, NH-91, Gr. Noida Phase-II,
G. B. Nagar, Pincode : 203207 (U.P)



8130293785
1800-8430-400
0120-2446363/333



www.vgi.ac.in
coo@vgi.ac.in