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

SINCE 2000

25 YEARS OF Academic Excellence

Microsoft EDUCATION CAMPUS®

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

₹**10 LAKH** Get
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

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Healthcare:
Proper diagnosis and treatment are facilitated by introducing AI in healthcare.
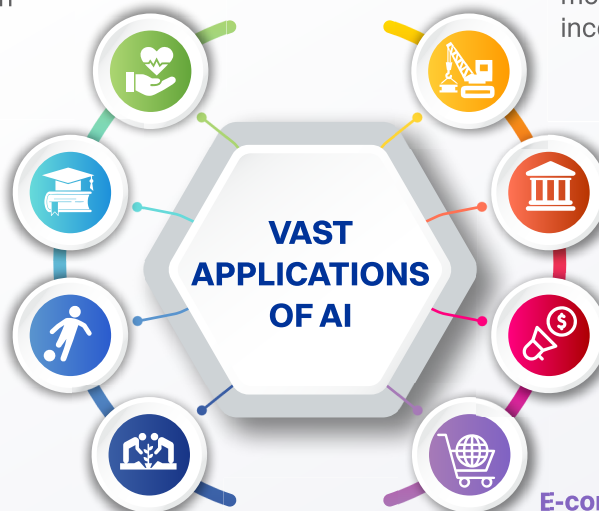
Education:
A suitable learning environment is furnished to the students by utilizing AI.

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.

VAST APPLICATIONS OF AI

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

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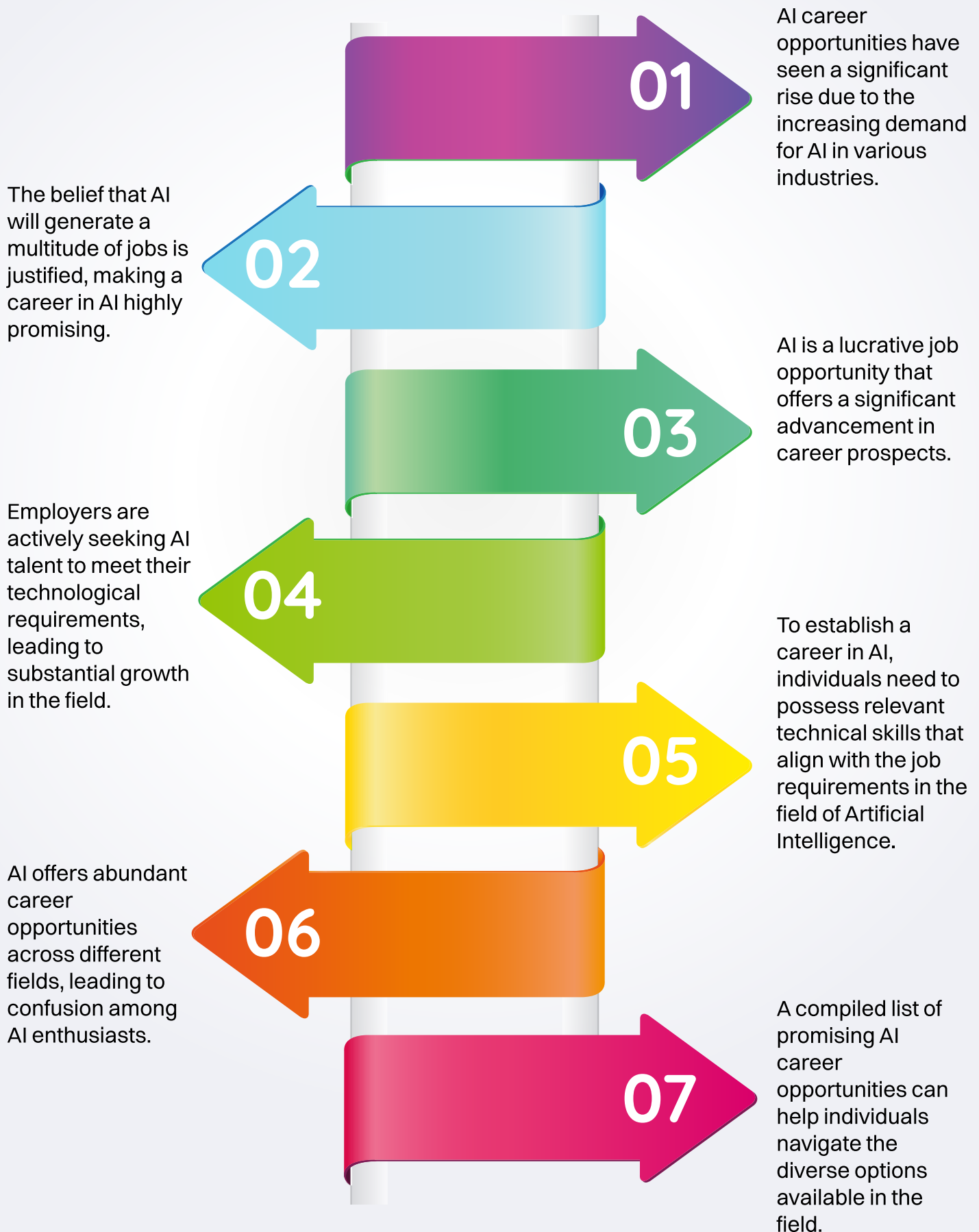Chat-bot assistance, fraud detection, and enhanced payment methods are some of the positive outcomes of AI.

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

01 AI career opportunities have seen a significant rise due to the increasing demand for AI in various industries.

02 The belief that AI will generate a multitude of jobs is justified, making a career in AI highly promising.

03 AI is a lucrative job opportunity that offers a significant advancement in career prospects.

04 Employers are actively seeking AI talent to meet their technological requirements, leading to substantial growth in the field.

05 To establish a career in AI, individuals need to possess relevant technical skills that align with the job requirements in the field of Artificial Intelligence.

06 AI offers abundant career opportunities across different fields, leading to confusion among AI enthusiasts.

07 A compiled list of promising AI career opportunities can help individuals navigate the diverse options available in the field.

Artificial Intelligence Has Surging Demands In **Industries.**

FINANCE OPTIONAVAILABLE

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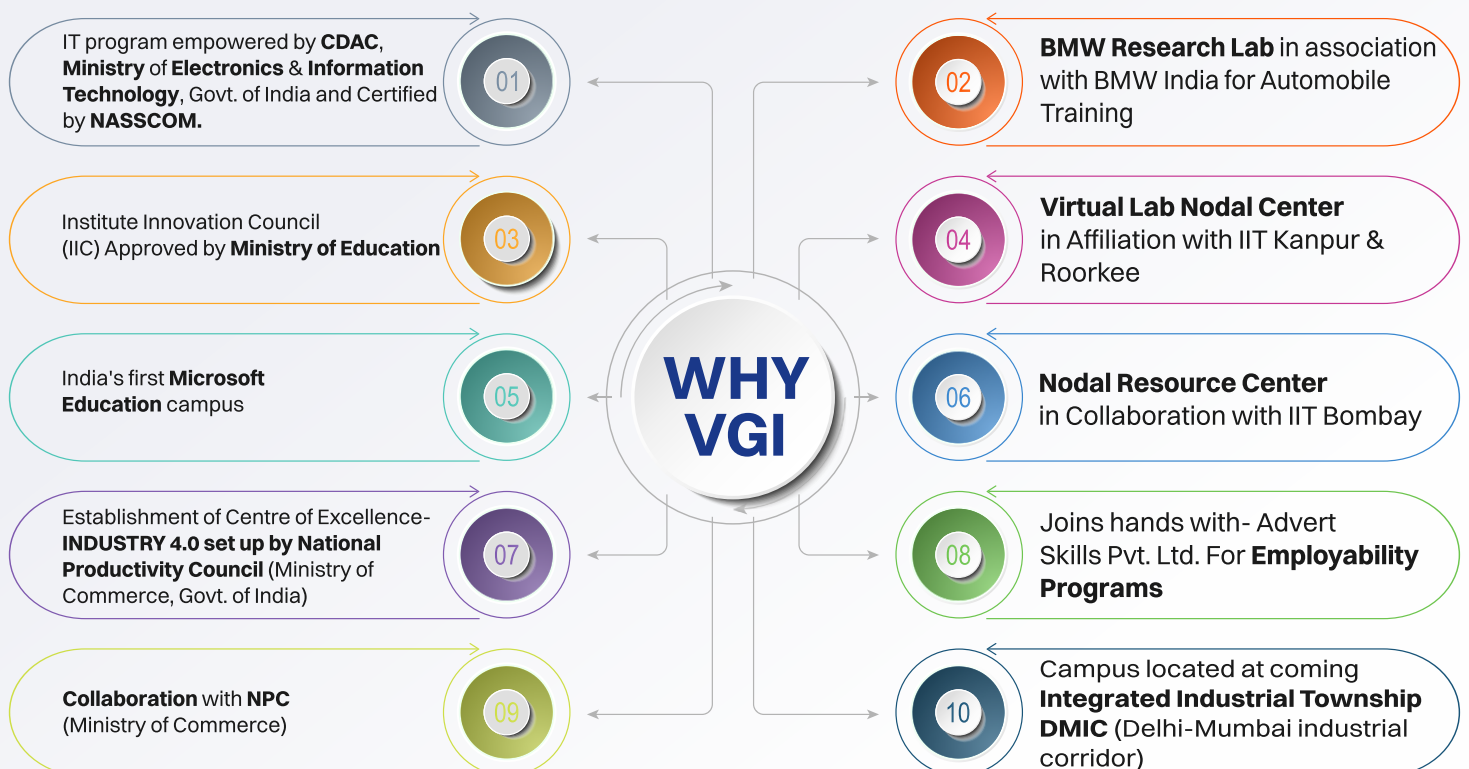
Through AI Capable of Performing Tasks intelligently without being explicitly instructed.

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

01 IT program empowered by **CDAC**, **Ministry** of **Electronics** & **Information Technology**, Govt. of India and Certified by **NASSCOM.**

02 **BMW Research Lab** in association with BMW India for Automobile Training

03 Institute Innovation Council (IIC) Approved by **Ministry of Education**

04 **Virtual Lab Nodal Center** in Affiliation with IIT Kanpur & Roorkee

05 India's first **Microsoft Education** campus

06 **Nodal Resource Center** in Collaboration with IIT Bombay

07 Establishment of Centre of Excellence- **INDUSTRY 4.0 set up by National Productivity Council** (Ministry of Commerce, Govt. of India)

08 Joins hands with- Advert Skills Pvt. Ltd. For **Employability Programs**

09 **Collaboration** with **NPC** (Ministry of Commerce)

10 Campus located at coming **Integrated Industrial Township DMIC** (Delhi-Mumbai industrial corridor)

WHY VGI

Our Prospective Recruiters

tcs TATA CONSULTANCY SERVICES	Tech Mahindra	wipro	GENPACT	SmileBots
KG Technologies	SQUAD TECHNOLOGIES PVT. LTD.	CitrusLeaf Software	motherson sumi systems limited	Infosys BPM
paytm	toppr	INFOJINI	RELIANCE Life Insurance	HCL

APPROVED BY	AFFILIATED TO	ACCREDITED BY
NCTE National Council for Teacher Education (A Statutory Body of the Government of India)	BOARD OF TECHNICAL EDUCATION LUCKNOW · N·S·D·C National Skill Development Corporation Transforming the skill landscape	UGC University Grants Commission