

GLR Edutech



EMPOWERING LIVES | TRANSFORMING EDUCATION | SAY NO TO UNEMPLOYMENT

Master's in Generative AI & Prompt Engineering



Cutting-Edge Curriculum

Master the most advanced AI technologies.



High-Paying Career

Launch your career in Generative AI.



Expert Instruction

Learn from industry-leading experts.



About GLR Edutech

 Empowering Students with AI Skills to Secure Jobs Before Graduation!

 2+ Years of Excellence

400+ Students Successfully Placed

23K+ WhatsApp Community Members

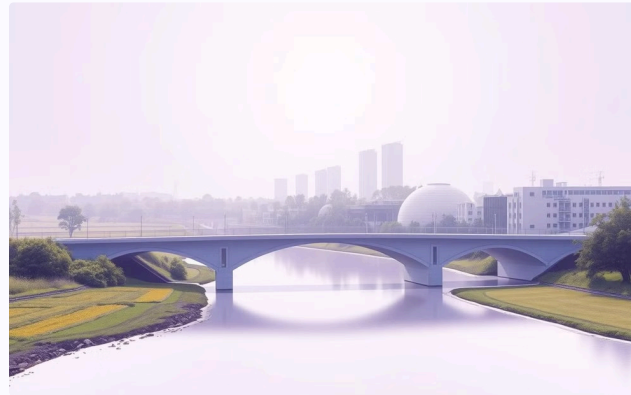
 100% Placement Assistance with Recognized Companies



Our Inspiration

Say No to UnEmployment.

We are dedicated to helping students secure jobs, finding our true happiness in the joy of their families and the financial stability of every recognized household.



Bridging the Gap

We aim to bridge the gap between academic knowledge and industry demands, ensuring students are well-prepared for the professional world.



Our Goal

Our mission is to revolutionize education by equipping students with cutting-edge Generative AI skills, securing high-paying jobs before their graduation.



Why Generative AI & Prompt Engineering?

1 AI is the Future

The AI industry is expected to grow 10x in the next five years.

2 High-Paying Salaries

Generative AI roles offer 28 LPA+ starting salaries.

3 In-Demand Skills

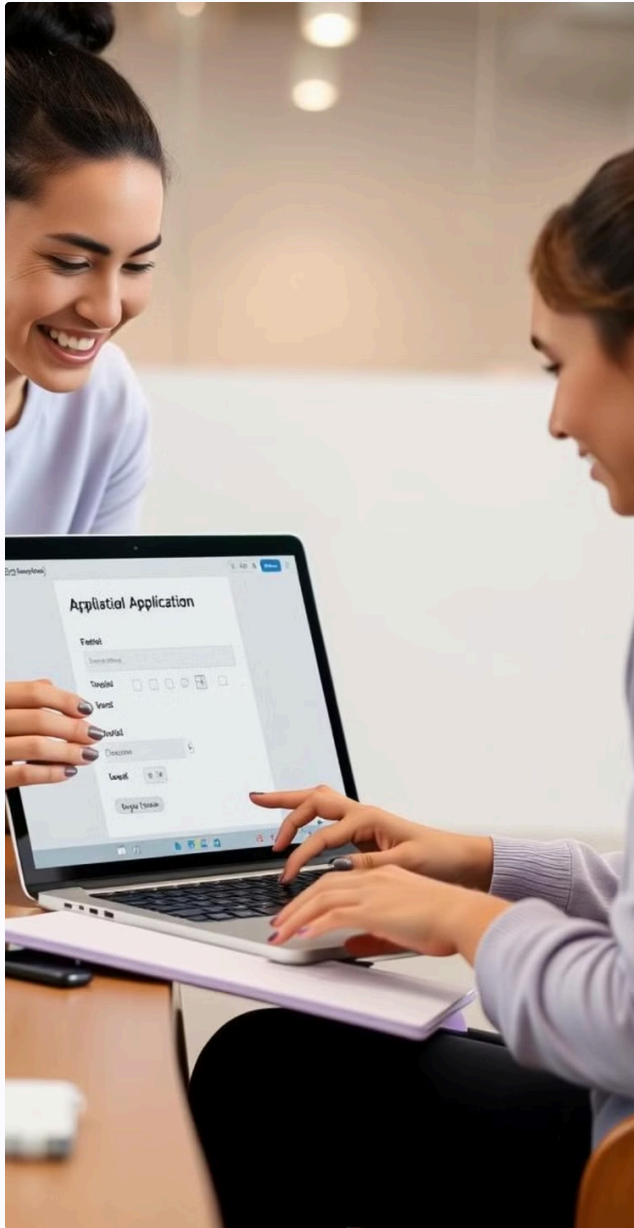
Companies are actively hiring AI engineers, and we ensure job readiness.

Made with Gamma



GLR Edutech
Ensuring Lives, Transforming Careers

Made with Gamma



Why Choose GLR Edutech Over Traditional Learning?

Feature	Traditional Training	GLR Edutech Remote Learning
Flexibility	Fixed Timings	Learn Anytime, Anywhere
Affordability	Expensive	Budget-Friendly & Value-Based
Learning Approach	Theory-Oriented	Hands-on, Industry-Based
Industry Exposure	Minimal Direct Interaction with Experts	Direct Interaction with Experts
Job Placement	No Guarantee	100% Job Assurance with Top Companies

Made with Gamma



Who Should Join This Program?

Pre-University & Engineering Students

Students eager to specialize in AI and Generative AI, gaining a head start on future careers. GLR Edutech's program offers an alternative path to a degree, emphasizing practical skills and industry connections.

Students Aspiring for Top Colleges


We provide expert guidance for PUC students, offering personalized counseling to match them with the best Engineering colleges. We will ensure they fit and thrive in their chosen academic environment.

Engineering Students Pursuing AI Projects

Receive comprehensive support throughout your Engineering journey, including hands-on project experience, valuable internships, and dedicated assignment assistance in Generative AI, ensuring real-world skills development.

AI Enthusiasts


Individuals passionate about AI seeking high-paying jobs in cutting-edge AI technologies. Gain in-depth knowledge and practical skills to excel in the rapidly evolving field of Generative AI and secure rewarding career opportunities.


 Made with Gamma

PUC and **Engineering** students are invited to join us!

 Made with Gamma

Why Choose Our Program?

 **Flexible Schedule**
Attend classes 4 days a week,
1.5 hours per session.

 **Industry-Driven
Practical Sessions**
Weekend sessions with software
professionals.

 **Networking
Opportunities**
Monthly networking with IT HRs
& AI Experts.

Top Hiring Companies Include:

 Google, Microsoft, OpenAI, Amazon, TCS, Infosys, Cognizant, and many more!

Admission Process & Benefits



Call us to Get Admission

Speak with our admissions counselor to understand the program details.



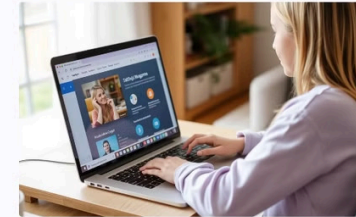
Fill Out the Form

Complete the online application form with accurate details.



Receive GLR's Welcome Kit

Get access to exclusive learning materials and resources to your Home address.



Get Access to our Platform

Gain access to our learning management system and start your classes.



Start Your Journey

Begin your Master's and transform your career.

 Made with Gamma



Placement & Internship Support



Guaranteed Internships & Placements

Secure your future with top AI companies.



Average Starting Package: ₹28 LPA

Start your career with financial independence.



Verified Part-Time & Work-from-Home Jobs

Earn while you learn, without affecting your education.

Course Structure & Learning Approach

1

Program Duration

2 Years (4 Semesters) OR 3 Years (6 Semesters).

2

Industry Readiness Training

Includes resume & LinkedIn profile optimization, Internships, Mock interviews, and AI career workshops.





Semester-Wise Curriculum & Tech Stack

Year 1: Core AI Foundations

Semester 1: Introduction to Python, essential Data Structures, and basic AI concepts. Foundational Machine Learning with Scikit-learn. Data Engineering basics including data collection and cleaning.

Semester 2: Advanced Python libraries, in-depth study of AI & ML algorithms, practical Scikit-learn applications, and introduction to databases.

Year 2: Advanced AI & Prompt Engineering

Semester 3: Natural Language Processing (NLP) fundamentals, understanding Generative AI Models (GANs, VAEs), and principles of AI Ethics.

Semester 4: Advanced NLP techniques, hands-on Generative AI projects, model deployment strategies, and building real-world AI applications.

Year 3 (Optional): Advanced Specialization

Semester 5: Specialization in Reinforcement Learning algorithms, AI for Business strategies, introduction to AI Research methodologies, and industry-specific AI applications.

Semester 6: Capstone Projects focusing on real-world problem-solving, advanced topics in chosen specialization, and preparing for industry certifications.

→ Exams & Certification



Semester-wise Exams

Assess your knowledge with detailed semester exams at the close of each semester.



Guaranteed Job Placement

Secure a job after successfully completing the course.



PG/Master's Certification

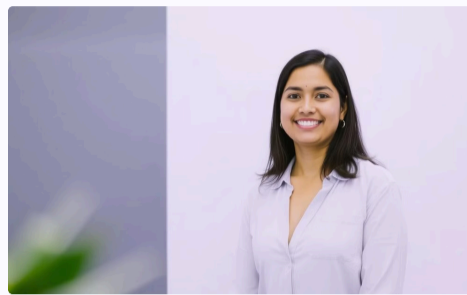
Receive a respected PG/Master's Certification, improving your career prospects.

🌟 5-Star Google Reviews for GLR Edutech



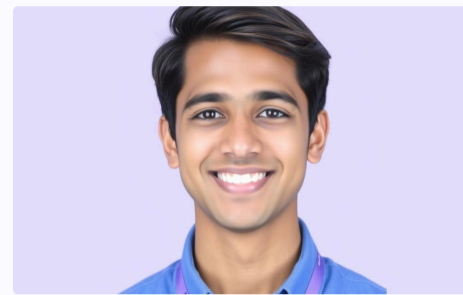
Akash Reddy – AI/ML Engineer, Google ✓

Pivotal in career transition. Secured AI Engineer role at Google with ₹30 LPA. Mentors were accessible and supportive. A must-join!



Priya Sharma – Cloud & DevOps Engineer, TCS

Comprehensive curriculum and dedicated placement team helped secure a position as DevOps Engineer at TCS. Resume workshops and mock interviews were invaluable!



Rajesh Kumar – Software Developer, Infosys

The quality of instruction is unmatched! Landed a Software Developer role at Infosys. Personalized career counseling and robust networking events were extremely beneficial!



Sneha Patel – Data Scientist, Fractal Analytics

The ideal launchpad for Data Science aspirants! Placed as a Data Scientist at Fractal Analytics with a ₹18 LPA package!



Vikram Singh – AI EdTech Innovation Award Winner

An award-winning institute for good reason! Enabled me to obtain a fully remote AI position. Truly India's leading AI training provider!



Ananya Gupta – Cybersecurity Analyst, Wipro ✓

Cybersecurity is fiercely competitive, but GLR Edutech helped me easily secure a job as a Cybersecurity Analyst at Wipro. Best career move!

Neha Joshi

*GLR Edutech's commitment to **student success is incredible**. Secured a job with a **22LPA package!***

🌟 **Pooja Sharma**

*The **best part** about GLR Edutech is their **dedicated placement team**. Grateful for their **guidance and continuous support!***

Meet Our Expert Faculty at GLR Edutech – AI & Prompt Engineering 🔥

GLR Edutech is proud to have a team of **highly experienced professors and industry experts** who provide top-notch training, **placement support, and mentorship** to students aspiring for **high-paying AI & Tech careers**.

1 **Dr. Arvind Kumar – AI & Machine Learning Expert (PhD, IISc Bangalore)** 🎓

✓ **15+ years of experience** in AI, Machine Learning & Deep Learning

Former **Senior AI Researcher at Google AI & NVIDIA**

Expert in **LLMs, NLP, Generative AI, and Prompt Engineering**

Guided **500+ students** into careers at **FAANG & top AI startups**

💡 *"At GLR Edutech, we don't just teach AI—we make students **job-ready** with real-world applications and hands-on experience."*

2 **Prof. Sneha Iyer – Generative AI & Prompt Engineering Specialist (M.Tech, IIT Bombay)**

12+ years of industry & academic experience

Worked with **Microsoft AI Research & OpenAI**

Specialized in **ChatGPT, MidJourney, and AI-driven automation**

Helped students **secure placements in AI-driven companies**

*"Prompt Engineering is the future! At GLR Edutech, we train students to master **AI tools, prompt design, and automation**, ensuring they land the best tech jobs."*

3 **Dr. Ramesh Verma – Cloud AI & DevOps Expert (PhD, IIIT Hyderabad)**

14+ years in Cloud AI, DevOps, and Data Engineering

Ex-Lead Architect at **Amazon Web Services (AWS)**

Teaches **AI-powered DevOps, MLOps, and Cloud AI solutions**

Placed **200+ students** in **AI & Cloud-based roles at top companies**

*"AI is reshaping Cloud & DevOps! At GLR Edutech, we focus on **industry-ready AI skills** and **hands-on experience**, making students stand out in the job market."*

4 **Prof. Aishwarya Das – Placement & Career Guidance Head (M.Tech, NIT Trichy)** 🎓

10+ years in IT recruitment & career coaching

Former Placement Lead at **Infosys & TCS**

Helped **400+ students** secure jobs in **AI, Cloud, and Software Engineering**

✓ Expert in **resume building, LinkedIn optimization, and interview preparation**

💡 *"Getting a job is not just about skills, but **strategic preparation**. At GLR Edutech, we provide **end-to-end career support** so every student gets placed in a high-paying role."*

Contact Us & Enroll Now!



Visit Our Website

Explore the program details and enroll at www.glrredutech.com



Join Our WhatsApp Community

Connect with Our 23K+ AI enthusiasts and get instant updates!





Email Us

Reach out for any queries at glrplacement@gmail.com



Call or WhatsApp

Speak to our admissions team at **8861217573**.

 Limited Seats Available – Secure Your Future in AI Today!  Don't miss the opportunity to transform your career with our industry-focused AI program. Enroll now to start your journey!

At GLR Edutech,

We believe that quality education should be affordable for every student and parent.

- 🎯 **Flexible Learning:** Live & Recorded Classes.
- 💰 **Budget-Friendly Fees:** ₹40,000/- per year (Semester 1 & 2).

GLR Edutech: Wishing You Success!

We prioritize your placements and wish you the best in your journey with us.



Success

Achieving your goals and reaching new heights.



Happiness

Finding joy and fulfillment in your journey.



Safety

Ensuring a secure and protected environment.

We look forward to being a part of your journey and welcoming you to the GLR family.