



# Aadi Guru Prodigy (AGP) INDUSTRIAL EXPERIENCE

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Gain Real-World Engineering Experience &  
Boost Your Employability



# About AGP INDUSTRIAL EXPERIENCE



**At Aadi Guru Prodigy (AGP), we empower BTech graduates by providing a structured interview preparation, technical upskilling, and direct corporate hiring support.**

With an increasingly competitive job market, fresh graduates need **industry exposure and hands-on experience** to secure **high-paying roles in Tier 1, 2 & 3 companies**. The **AGP Industrial Experience Program** ensures you stand out to recruiters by enhancing your **technical expertise, soft skills, and interview readiness**.



# Features of INDUSTRIAL EXPERIENCE



## 1 Live Industry Projects:

Work with top companies, startups, and SMEs on real-world challenges.

## 2 Industry-Relevant Training:

Master high-demand software and technologies used in the field.

## 3 Corporate Soft Skills Training:

Develop communication, teamwork, and problem-solving skills.

## 4 Mock Interviews & Industry Assessments:

Gain confidence for real-world job interviews.

## 5 10 On-Campus Placement Drives:

Direct access to Tier 1, 2 & 3 company recruiters.

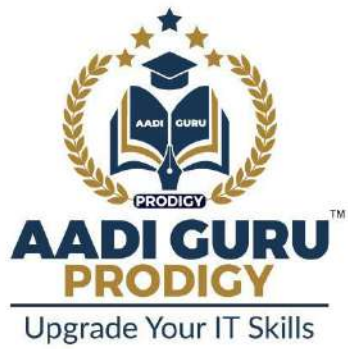
## 6 Support for 6 Additional Job Interviews:

Ongoing career assistance to land the best opportunity.

## 7 Certificate of Completion:

Showcase your experience to recruiters and boost your resume.

# Industry Demand & Job Market Analysis (2025-26)



## IT & Software Industry Growth

- India's IT sector is projected to **grow by 15% in 2025**, creating **3.5 lakh+ new jobs**.
- **High-Demand Skills:** Python, Java, AI/ML, Cloud Computing (AWS, Azure, DevOps), Cybersecurity, Data Science.

## Mechanical & Automotive Sector

- **EV & Automation Boom:** India's electric vehicle market will need **1.2 lakh skilled engineers** in **CAD, CAE, Robotics, and Automation** by 2026.
- **Industry Skills in Demand:** AutoCAD, SolidWorks, CATIA, Ansys, HyperMesh, FEA/CFD.

## Civil & Infrastructure Sector

- **Smart Cities & BIM Revolution:** India's Smart City Mission is increasing demand for **Revit, 5D BIM, Primavera, STAAD Pro experts** in urban development.
- **Job Growth:** Construction sector projected to grow **by 22% in 2025-26**.

# Why Industrial Experience is Essential for BTech Freshers?



1

## Practical Skills Development

Hands-on experience with industry tools and workflows

2

## Industry Recognition

Exposure to corporate environments and professional expectations

3

## Enhanced Employability

Stand out from other graduates in the competitive job market

In today's fast-evolving job market, practical experience is the biggest differentiator for fresh graduates. Employers prioritize engineers with hands-on exposure to industry tools, real-world projects, and corporate workflows.

**94% of recruiters believe that internship experience significantly increases employability (NASSCOM Report 2025).**

The **AGP Industrial Experience Program** is designed to bridge this gap by providing immersive industry projects, equipping BTech students with job-ready skills even before graduation.

# Do Companies Prefer Hiring Freshers for Industrial Experience?



## Hands-on Technical Exposure

Companies seek candidates who have worked on real-world projects, reducing their training time.



## Practical Skill Proficiency

80% of employers prefer candidates with internship experience because they are already familiar with industry-relevant tools and technologies (**LinkedIn 2025 Job Insights**).



## Faster Onboarding & Productivity

Candidates with exposure to **CAD, Cloud Computing, AI/ML, DevOps, and Project Management** adapt quickly to corporate environments.



## Multi-Skilled Engineers in Demand

Employers prefer engineers with cross-domain expertise, such as **Mechanical Engineers with AI/ML skills** or **Civil Engineers trained in BIM & Smart Construction**.



## Cost-Effective Hiring

Companies save up to **50% in onboarding and training costs** by hiring experienced interns.

**AGP Ensures Comprehensive Industrial Internships to Support B.Tech Fresh Graduates**



# AGP Industrial Experience

## Your Roadmap to Career Success



### Program Process

1

#### Register & Assess Skills

Enroll and complete a skill assessment to identify strengths.

2

#### Industry Training & Projects

Get hands-on training in high-demand domains like **Software Development, Cloud Computing, AI/ML, CAD, Automation, and BIM Modeling**. Work on **real-world projects** under expert mentorship.

3

#### Live Project Execution

Collaborate with leading companies, startups, and SMEs on **practical assignments and case studies**. Gain exposure to **corporate workflows, tools, and technologies** used in top industries.

4

#### Resume Building & Interview Prep

Resume Building, Mock Interviews, and Corporate Communication Training to enhance your employability. Industry professionals conduct **live mock sessions** to prepare you for job interviews.

5

#### Certification & Career Support

Earn a recognized certificate and connect with hiring partners for job placements.

AGP's **Industrial Experience Program** is structured to provide fresh graduates with **hands-on industry exposure**, making them job-ready from day one. Our **step-by-step training approach** ensures you gain practical skills aligned with industry demands.



# Latest Job Openings

from Top Hiring Partners



## Computer Science & IT

1

- **Software Developer** – TCS, Infosys, Wipro, Cognizant
- **Cloud Engineer** – AWS, Microsoft, Accenture, HCL
- **AI/ML Engineer** – Google, IBM, Deloitte, Capgemini
- **Cybersecurity Analyst** – Palo Alto, Cisco, EY, KPMG
- **Data Scientist** – Mu Sigma, Fractal Analytics, JP Morgan

2

## Mechanical Engineering

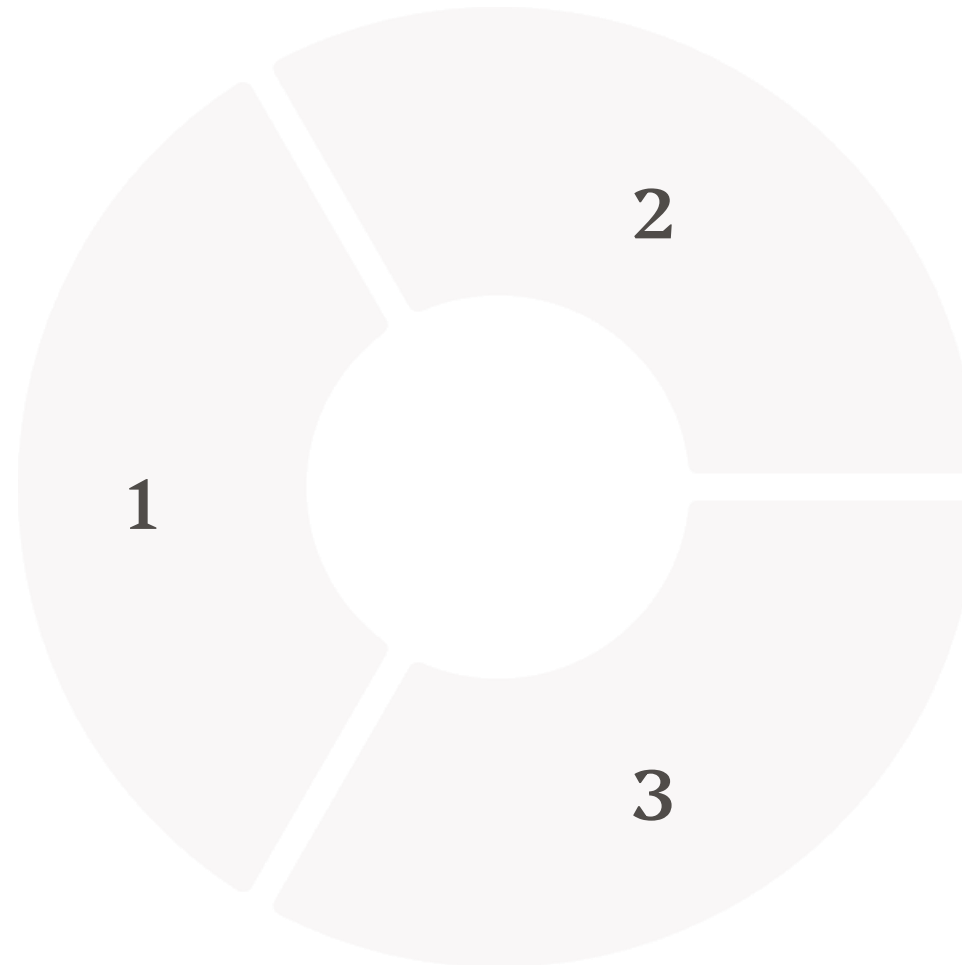
- **Design Engineer (CAD/CAE)** – Tata Motors, Mahindra & Mahindra, Bosch
- **Automation Engineer** – Siemens, ABB, Fanuc India
- **FEA/CFD Analyst** – GE, L&T Technology Services, Rolls-Royce

# More Job Opportunities & Next Steps



## Civil Engineering

- **BIM Engineer** – L&T  
Construction, Shapoorji  
Pallonji, Afcons
- **Project Engineer (Smart Cities)** – GMR Group, Tata  
Projects
- **Structural Analyst** – Larsen &  
Toubro, JMC Projects



## Ongoing Support

Continuous career guidance and  
placement assistance

## Industry Network

Access to vast network of hiring  
partners and industry  
connections

**Join AGP's Industrial Experience Program & Secure Your Dream Job!**

**REGISTER NOW**

# Aadi Guru Prodigy Collaborates with Leading Companies for Career Opportunities



# Kickstart Your Career With AGP

800+

**Students Placed**

In top companies like TCS, Wipro, and Infosys

200+

**Hiring Partners**

Offering direct job referrals

10+

**Job Drives**

With exclusive access for AGP students

We'd love to help you kickstart your career with AGP!

- Fast-track placements
- Industry exposure
- Job-ready skills

**Would you like to register today and secure your future?**

*thank you!*