

College To Corporate

# InternShift-CTC

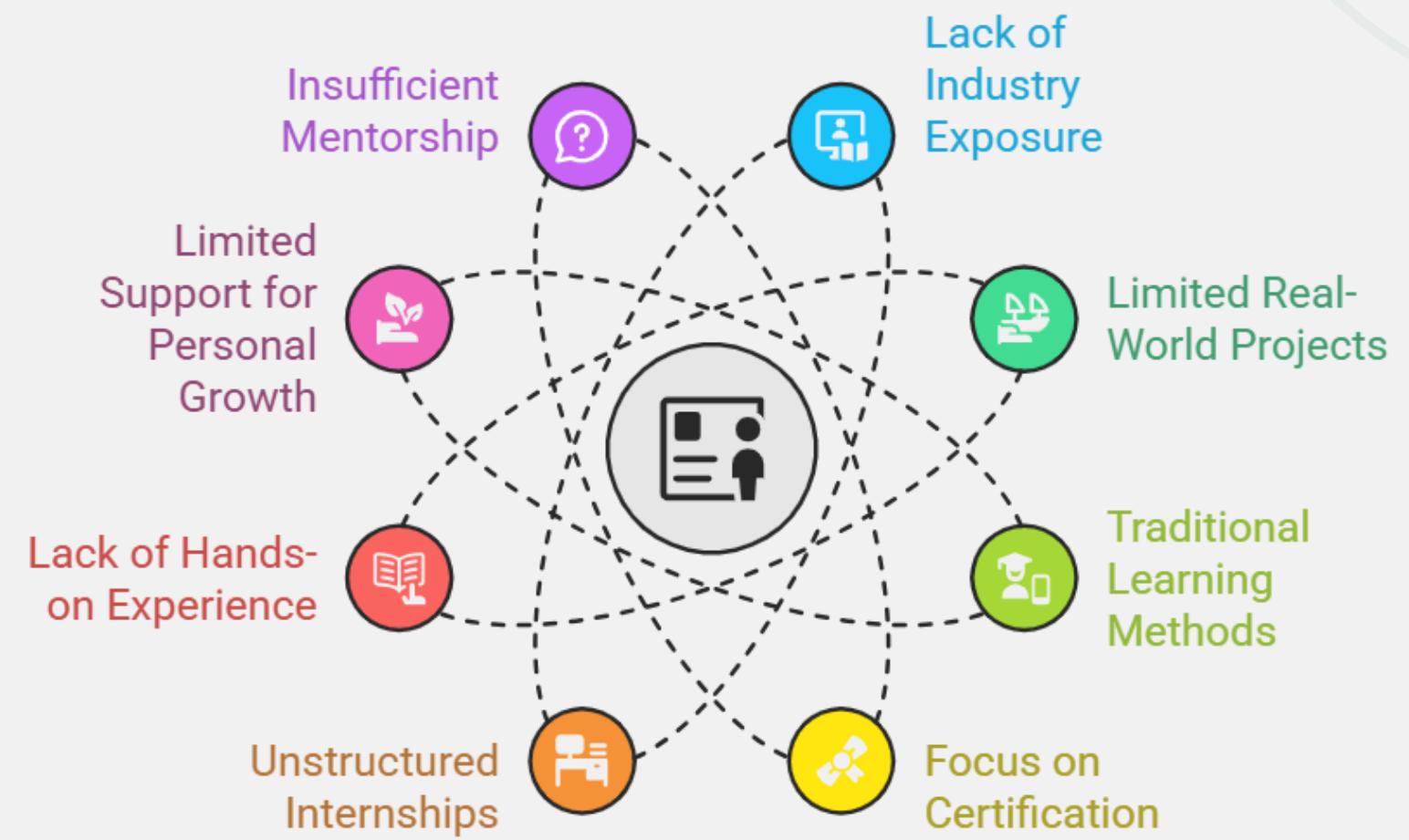
By



Internship Program

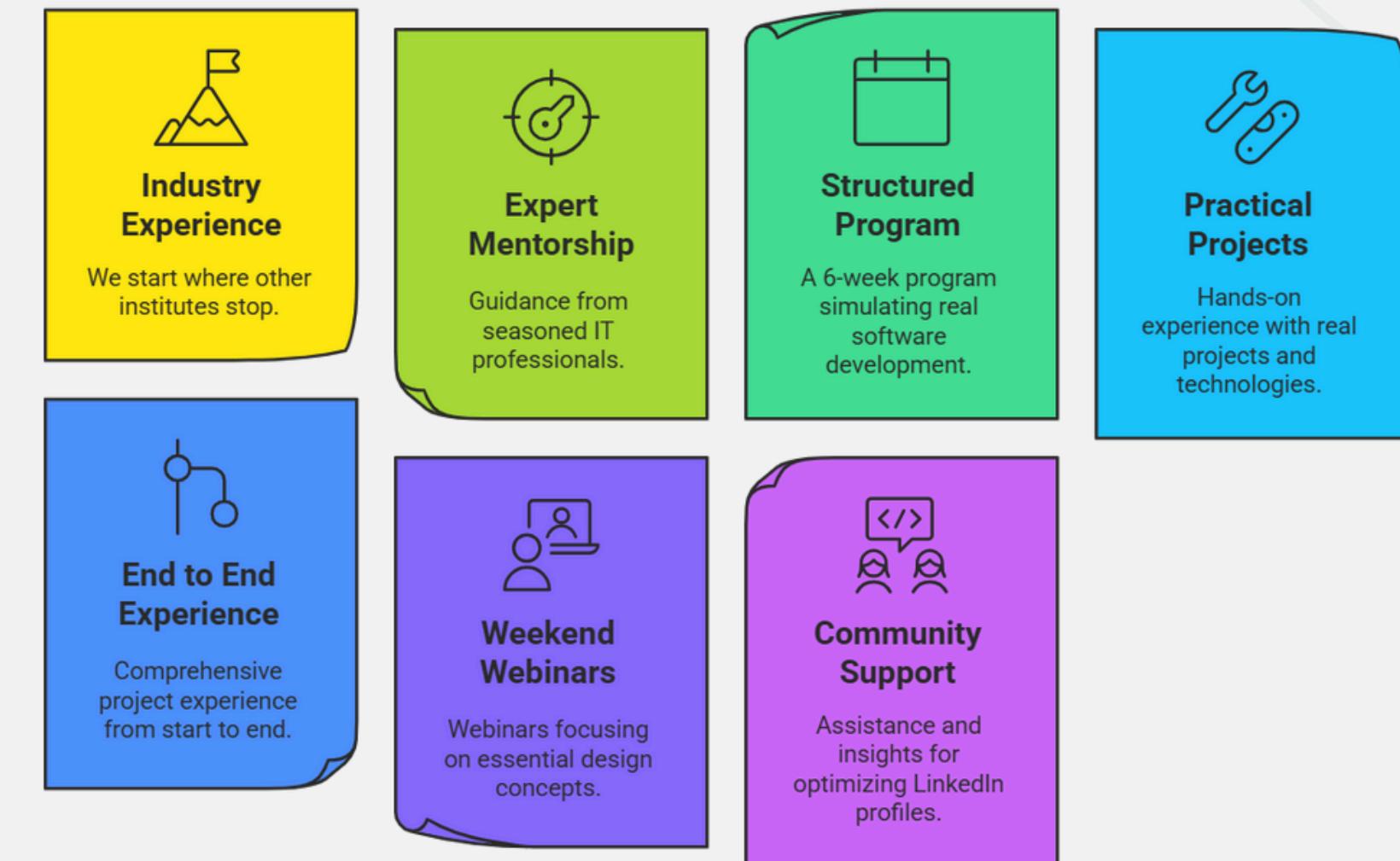
## Problem – Challenges Students Face

- Lack of Industry Exposure.
- Limited Real-World Projects.
- Traditional Learning Methods.
- Focus on Certification.
- Unstructured Internships.
- Lack of Hands-On Experience.
- Limited support for personal growth and career guidance.
- Insufficient Mentorship.



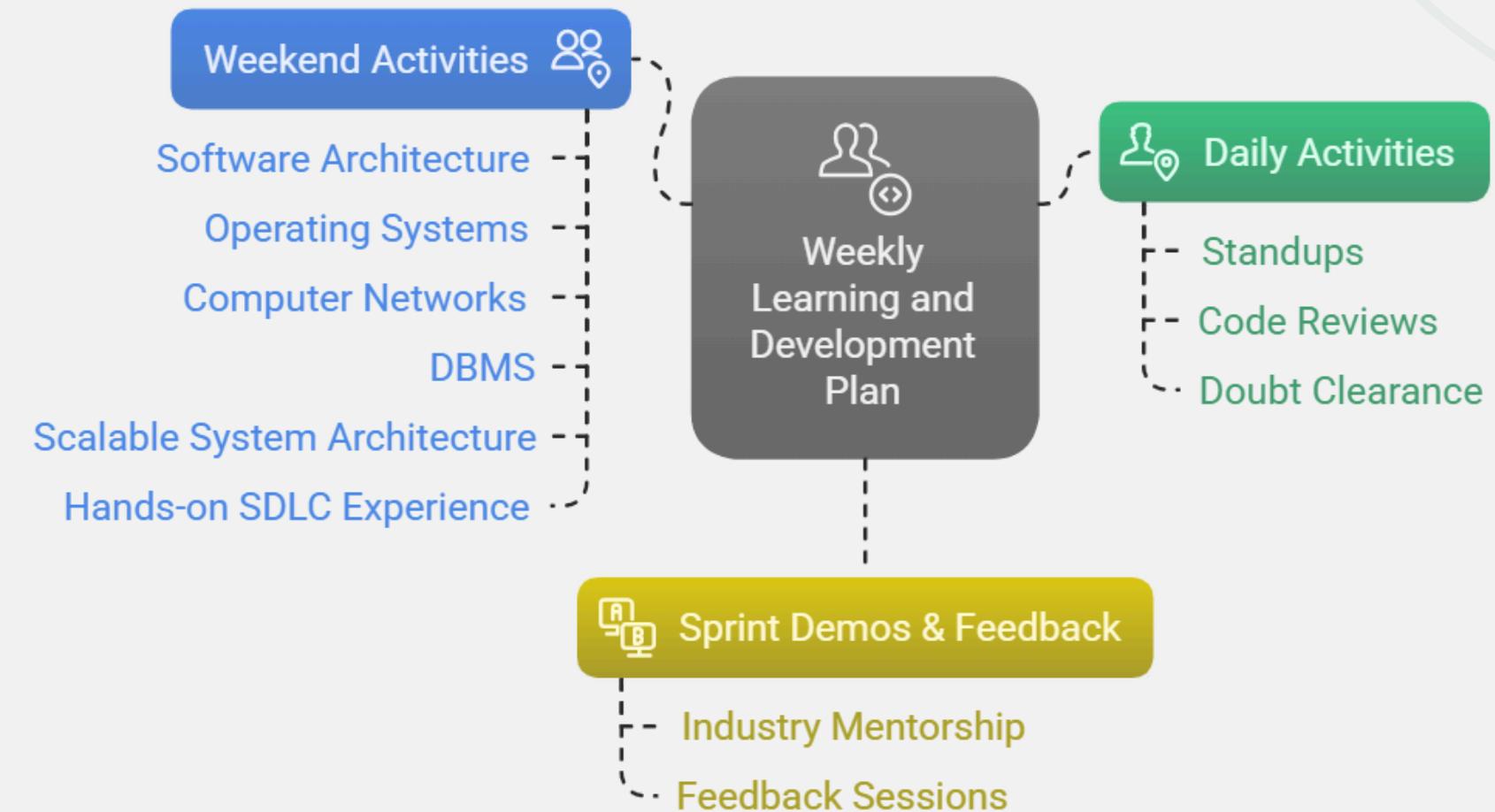
## Solution – How TekGrads Bridges the Gap?

- We start where other institutes stop – providing real-world industry experience.
- Expert mentorship from professionals with 15+ years of IT experience.
- Structured 6-week program that replicates a real-world software development environment.
- Practical experience with real-world projects, using trusted technologies to create scalable solutions.
- End-to-end project experience, from understanding needs to final delivery, using a structured and iterative approach.
- Weekend webinars that focus on essential design concepts often overlooked by other institutes.
- Community support and expert insights on optimizing LinkedIn profiles.



## Daily & Weekly Activities

- Daily: Standups, code reviews, doubt clearance.
- Weekends: Practical Design & SDLC Applications
  - Software Architecture & System Design, Authentication, Design Patterns.
  - Operating Systems (Concurrency, Scheduling, Memory Management).
  - Computer Networks (DNS, Load Balancing, API Gateways, Security Mechanisms).
  - DBMS (ACID, Indexing, Replication, SQL vs NoSQL, Query Optimization).
  - Scalable System Architecture and Enterprise-Level Design Concepts.
  - Hands-on SDLC experience: Requirement analysis, design, development, testing, and deployment.
- Sprint Demos & Feedback: Industry-level mentorship.



## Beginners

- The 4-Week TekGrads Java Foundation Internship blends core Java training with real-world project execution.
- Learners build a full-stack CRUD web app using Java, JDBC, Servlets, JSP, and MySQL.
- The program follows Agile methodology with sprints, standups, code reviews, and weekend wrap-ups.

### Who are eligible?

- 2<sup>nd</sup> and 3<sup>rd</sup> Year Graduates - B.E. / B.Tech.
- Pursuing Degree - Any Stream
- IT Career Aspirants

# 4-WEEK Beginners Program

Program FEE: ₹ 4,999/-

Inaugural OFFER:  
₹ 2,499/-



## Advanced

- The TekGrads 8-Week Internship Program begins with 2 weeks of intensive training on Servlets, Spring Boot, REST APIs, React fundamentals, along with a foundational overview of data structures and algorithms and AI integration with Java.
- This is followed by a 6-week hands-on full-stack project, covering backend, frontend, database, CI/CD, Kafka, AI-powered features, and cloud deployment.
- Interns follow the Agile methodology with daily standups, code reviews, sprints, and personal mentorship throughout.
- By the end, learners gain real-world experience building and deploying scalable, intelligent applications using industry-relevant tools, AI integration techniques, and strong algorithmic foundations.

### Who are eligible?

- Final Year Graduates - B.E. / B.Tech. / Any Relevant Degree
- IT Career Aspirants - With or Without Career Gap.
- Pre-requisites: Basic Knowledge in core Java.

# 8-WEEK Advanced Program



Program FEE: ₹ 9,999/-

Inaugural OFFER:  
₹ 4,999/-

## Advanced: FREE Add-Ons

- Lifetime LMS Portal Access
- Real-Time Scenario Resource Bank
- Company-Specific Interview Bank
- Live Weekend Webinars by Industry Leaders
- Private Community Access
- Job Alerts & Weekly Career Newsletters
- Unlimited AI-Powered Mock Interviews
- Resume & LinkedIn Profile Optimization
- Hacker-Rank Skill Assessments
- Performance Feedback & Career Evaluation
- Industry-Recognized Certification
- 1-on-1 Mentorship from the Founders
- Dedicated Support Desk
- Post-Placement Support

**Bonus for  
Advanced  
Interns**

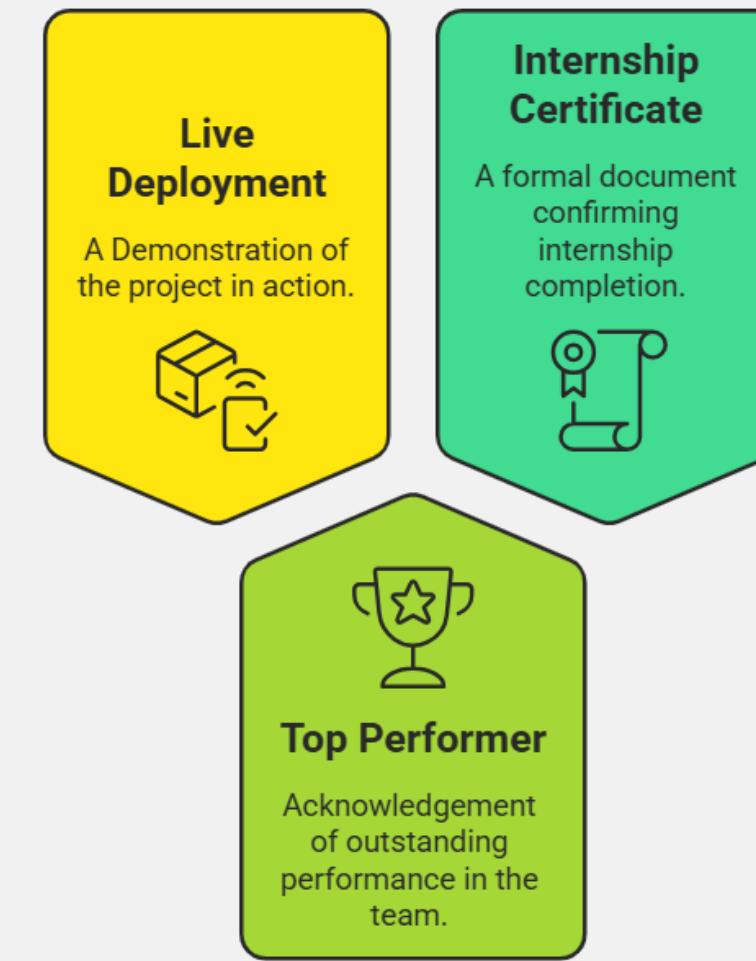


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## Final Project & Certification

- Live deployment & project demo.
- Top performer recognition.
- Internship completion certificate.



## Approval & Next Steps

- Exclusive opportunity for colleges to offer an industry-grade internship.
- Partnership proposal for training & placement collaborations.
- Let's discuss how TekGrads can empower your students!
- Contact us today to get started!



### Industry-Grade Internship

Offering colleges a chance to provide real-world experience to students.

### Training & Placement Collaborations

Proposing partnerships for student skill development and job placement.

### Empowering Students

Focusing on enhancing student capabilities and opportunities.

### Contact Us

Encouraging immediate engagement to explore opportunities.

# Thank You

INTERNSHIFT - CTC

By



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- [www.tekgrads.com](http://www.tekgrads.com)
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Internship Program