

Think41

Full Stack Engineer-Intern

Job Profile Details

Placement Cycle	ARKA JAIN University - Placements 2025-26
Job Location	Bangalore
Date of Visit	NA
Position Type	Full Time
Expected Hires	NA
Sector	Information Technology
CTC	INR 550000 - 700000
Category	Level 2 - General
Description	Role: Full Stack Engineer (Intern + Full Time) Degree: B.Tech (CSE/IT/ECE & related courses) Batch: 2026 Internship Duration: 6 months (starting from January 2026) Stipend: 25,000/- (based on performance during the internship) CTC: 5.5 LPA 7 LPA Job Location: Bengaluru, Karnataka (Work From Office)

Please find the registration link: <https://jainuniversity.pod.ai/d/e0h4HC/placement-registrations/XerHPZoO7BcIDgWrGI-yW8HJwpNsQ9N0YbB8pJt1eIkMsPXMP6W0I1kEswAG7rLqJaoZ4yzCyXLm4E-7IIHRwA/31376c463e55ee8b8f357e3e9161737d365fa13e/>

The link will be open until 29th September, Monday, 10 AM.

Evaluation Process:

Drive Type: Completely Virtual. Each round shall be an elimination round

Disclaimer: Any student who has a JOB OFFER in a Company that was brought by POD to your campus can strictly only apply if the previous POD company offer is Rs. 5 LPA or below. For any special cases, please connect with the [pod.ai](#) Team.

About Think41

Think41 is an early-stage startup with a mission to build a leading technology consulting firm providing GenAI services

& solutions. Our leadership team previously built HashedIn, a cloud services & solutions company acquired by Deloitte in 2021, now a cornerstone of Deloitte Engineering. With early funding established, Think41 is looking to assemble an all-star engineering team passionate about GenAI tools and ecosystems. Full Stack Engineer - Entry Level - Job Description Your role would be to use the best available technology in AI to build next-generation software solutions and user experiences. We believe in full-stack engineering - you will learn how to build software end-to-end across infrastructure, servers, and clients. The first two months will be going through the ThinkU program, inspired by a similar challenging program we ran before, and it will challenge you to complete seemingly impossible tasks using best-in-class technology. ThinkU is designed to train you to be a confident full-stack engineer ready to take up and solve any technology challenge.

Please feel free to contact me in case of any queries.

Regards,

Open for Courses

- **Jain - Arka Jain University Jharkhand**

B.Tech

1. Electrical and Electronics Engineering
2. Computer Science Engineering

Eligibility Criteria

B.Tech

All students are eligible

Work Experience Criteria

No work experience based criteria defined yet!

Allowed Genders

[Y] Male students
[Y] Female students
[Y] Other Genders

Backlogs

Students with backlog(s) not allowed

Hiring Workflow

Resume shortlisting

No Venue/Time specified

Additional Info

No additional information