

# Training Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Adobe
<b>Website:</b>	<a href="https://adobe.com">adobe.com</a>
<b>Company Type:</b>	Information Technology
<b>Description:</b>	Creativity is in our DNA. Our game-changing innovations are redefining the possibilities of digital experiences. We connect content and data and introduce new technologies that democratise creativity, shape the next generation of storytelling and inspire entirely new categories of business.

## Project Details

<b>Designation:</b>	Product Intern
<b>Type:</b>	Information Technology
<b>Location:</b>	Noida/Bangalore
<b>Project Details:</b>	<p>Adobe's Digital Media Business Unit Adobe's Digital Media Business Unit focuses on advancing state of the art content and driving digital transformation of industries. It provides tools and services that enable individuals, small businesses, and enterprises to create, publish, promote, manage and monetize their content anywhere through the Adobe Creative Cloud and Document Cloud. Adobe's Digital Experience Business Unit Adobe's Digital Experience Business Unit provides solutions that empower businesses to make, manage, measure and monetize online, offline and multichannel business initiatives. Adobe Document Services Adobe Document Services is the epicenter of some of Adobe's greatest brands and is singularly focused on one goal: to continue revolutionizing the way businesses and people communicate with documents. Cloud Operations Cloud Operations is responsible for ensuring Adobe's cloud platform, products and ecosystems are reliable, scalable and secure. From core infrastructure to enabling "As-a-Service" capabilities, our dedicated team of architects, software engineers, program managers and cloud administrators ensure that Adobe's customers are delighted by their experience with our products. Cloud Technology The Cloud Technology group builds platform and client services that are foundational building blocks for many other Adobe products and services. Areas of focus include: identity, security, cloud storage, e-commerce, workflow management, synchronization, customer facing web apps, scalability, infrastructure management and search, just to name a few.</p> <p>As a product intern, you will indulge in doing a feature/technology development from concept to implementation using state of art technology under the guidance of an Adobe mentor and other team members in a fun-filled environment.</p> <p>What you will do</p> <ul style="list-style-type: none"><li>• Do research on a given feature or workflow or problem statement, discuss it with other group members, define it as a "goal" for the internship and get it validated from your</li></ul>

- members, define it as a goal for the internship and get it validated from your mentor.
- Get a good understanding of the platform the problem needs to be solved for (e.g. iOS, Android, Service on AWS/Azure etc) to be able to provide a good implementation.
- Generate an implementation based on a robust design.
- Showcase the implementation to your mentor and the Group Head.
- Identify relevant IPs created in the process (patents)

What you will need

- Penultimate year B.Tech or M.Tech student in computer science, or related field with outstanding academic record
- Strong communication and interpersonal skills
- Passion for technology and research
- Available to do a full-time internship for 10-12 weeks starting May 2023

What you will gain

- Mentoring and guidance from an experienced Adobe employee
- Opportunities to be creative, be a leader and be focused
- Wellbeing resources
- Professional learning and development

## Stipend Details

<b>Stipend:</b>	100,000 INR Per Month
<b>Accommodation:</b>	No
<b>Travel Expenses:</b>	No
<b>Perks / Bonus:</b>	150000 relocation Bonus

## Selection Process

<b>Resume Shortlist:</b>	No
<b>Written Test:</b>	No
<b>Online Test:</b>	Yes
<b>Group Discussion:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Offers:</b>	8

## Eligibility

<b>Diversity Recruiting:</b>	No
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**Eligible  
Years:**

Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's

**Eligible  
Departments:**

B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Energy Engineering, B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing