

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Unique Identification Authority Of India (UIDAI)
<b>Website:</b>	<a href="https://uidai.gov.in/">https://uidai.gov.in/</a>
<b>Company Type:</b>	Government/Public
<b>Description:</b>	Unique Identification Authority of India (UIDAI) was created with the objective to issue Unique Identification numbers (UID), named as "AADHAAR", to all entitled residents of India that (a) is robust enough to eliminate duplicate and fake identities, and (b) can be used for online authentication anytime anywhere in an easy & cost-effective way.

Today AADHAAR covers more than 90% of the population and is the de facto mode of service delivery for a number of schemes and programmes, both in the government and private sector. AADHAAR is playing the transformational role of plugging leakages from government schemes. AADHAAR has the capability to transform the way businesses run and uplift the economy by bridging the digital divide between rich and poor.

AADHAAR is not just one of the largest enrollment and authentication ecosystems but also the most sophisticated and complex technology infrastructures across the world. With the ever evolving technology landscape, UIDAI wants to innovate in technology to maintain and improve its high standards of design, scalability and security. In this regard, UIDAI seeks to benefit from the fresh ideas and creative minds of the young graduates from the premier institutes of India.

## Job Details

<b>Designation:</b>	Technical Executive
<b>Type:</b>	Information Technology
<b>Place of Posting:</b>	New Delhi/Bengaluru
<b>Job Details:</b>	What can the candidate expect from UIDAI?

UIDAI promises to provide a life changing experience in technology deployment and usage for the unreached. This opportunity will be unique and unparalleled for selected candidates, where your skills and dedication could be of immense help to the Digital India transformation initiative. What UIDAI promises is not just a job or money but the experience that will help you in your career advancement forever. Some of the learning opportunities that we promise include:

- Design-to-delivery opportunity in one of the world's largest and complex technology based National ID database
- Work with top notch technology professionals of the world. It is an opportunity for you to learn from their experiences
- Work on practical application of biometrics, encryption and security at UIDAI
- Work on world's most sophisticated and secure technology architecture

- Work on world's most sophisticated and secure technology architecture
- Work on secure data management practices of world's largest biometric database and latest security technologies required to protect such a large and critical ecosystem.

What is UIDAI looking for?

UIDAI is looking to recruit young enthusiastic engineering graduates (B.Tech / B.E.) having following qualities & experience:

Desired Qualities:

- Strong problem solving capabilities
- Minimum 75% Marks in 10th and 12th
- Strong programming skills in one or more areas – Java, Hadoop, MySql, iOS, Android
- Ability to design and deploy technological solutions
- Ability to liaison with multiple stakeholders including UIDAI management, Ecosystem partners, vendors etc.
- Ability to solve complex technology and operational problems
- Enthusiastic about research in the area of biometrics, technology and security
- Excellent project management skills and should be a team player
- Excellent technology grasp and comprehension skills
- Excellent organizational and interpersonal skills

**Joining By:** June 5

## Salary Details

**CTC:** 1080000 INR Per Annum

**Gross:** 1080000 INR Per Annum

**CTC Breakup:** 1080000

## Selection Process

**Resume Shortlist:** No

**Written Test:** No

**Online Test:** Yes

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. of Rounds:** 2

**No. of Offers:** 2-3

**Minimum CGPA:** NA

## Eligibility

**Recruiting  
PHDs:** No

**Eligible  
Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, B.Tech in Computer Science & Engineering