

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** UiPath  
**Website:** [uipath.com](https://uipath.com)  
**Company Type:** Core (Technical)  
**Description:** Processing Automation

## Job Details

**Designation:** Software Engineer

**Type:** Core (Technical)

**Place of Posting:** Bangalore

**Job Details:** As a Software Engineer I, you will directly design and engineer significant areas of the cloud platform, and ensure our technical deliverables meet the expected service level. You will work closely with other engineers and product managers to envision and deliver product capabilities. You will ensure our software meets all requirements of quality, security, scalability and high performance. You will participate in and influence our best practices across the engineering organization. What you will bring at UiPath: 1+ years' experience of architecting and engineering world-class, large scale commercial applications and services; Comprehension of object-oriented principles, backed by solid computer science fundamentals; Knowledge of one object-oriented language (such as C#/C++/Java); Ability to collaborate with globally distributed teams; Knowledge of relational and/or non-relational databases (SQL, MongoDB etc.); Knowledge of cloud providers like Azure, AWS, Google Cloud, etc. and cloud services such as AKS, GKE, etc. is a plus; Full-stack development experience is a plus. We look forward to meet you!

**Joining By:** 6 June 2022

## Salary Details

**CTC:** 2,000,000 INR Per Annum

**Gross:** 2,000,000 INR Per Annum

**CTC Breakup:** fixed salary + performance bonus + stocks

**Perks / Bonus:** stock + performance bonus

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** No

**Online Test:** Yes

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. of Rounds:** 3

**No. of Offers:** 3

**Minimum CGPA:** 8

## Eligibility

**Recruiting PHDs:** No

**Eligible Departments:** B.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering