

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** PwC India

**Website:** <https://www.pwc.in>

**Company Type:** Private Sector

**Description:** At PwC, our purpose is to build trust in society and solve important problems. We're a network of firms in 157 countries with over 276,000 people who are committed to delivering quality in assurance, advisory and tax services.

In India, PwC has offices in these cities: Ahmedabad, Bengaluru, Bhopal, Chennai, Delhi NCR, Hyderabad, Kolkata, Mumbai, Pune and Raipur.

## Job Details

**Designation:** Consultant/Associate

**Type:** Consulting

**Place of Posting:** Across India- Candidate should have no issues in joining any locations and should be ready to re-allocate as per business requirements

**Job Details:** Job Description – Technology Consulting Position: Consultant/Associate  
About PwC: PwC is one of the largest professional services firm in the world with a presence in over 158 countries and more than 2,36,000 people who are committed to deliver quality.  
Roles and responsibilities: The Consultant will be working for any one of the Technology Consulting competencies of PwC India. As a Consultant with PwC India, you will play a key role in the engagement execution. You will be provided with varied responsibilities including client acquisition support, assisting in solution design, contributing to engagement execution as a team member and on-ground client management. We encourage our Consultant to participate in senior management meetings during the course of the project delivery. Consultants are provided with opportunities to contribute to various thought leadership initiatives. Our Consultants are excellent generalists and have a strong ability to work with managers with diverse backgrounds. Typically, consultants start focusing on specific industries/functional expertise as they move up the hierarchy in the firm  
Essential Skills · Basic problem solving skills · Excellent communication skills including proficiency in English language · Proficiency in excel and power point · Open to regular travel; in some cases extended stay in tier 2 and tier 3 cities · Self-disciplined and self-motivated · Ability to innovate, create lasting relationships and work independently with little supervision  
Location: Willingness to work anywhere in India.

**Joining By:** July 30

## Salary Details

<b>CTC:</b>	970014 INR Per Annum
<b>Gross:</b>	970014 INR Per Annum
<b>CTC Breakup:</b>	B.Tech & M.Sc - 9.70 LPA approx (Total CTC). Fixed CTC - 7.5 LPA M.Tech & Dual Degree - 10.3 LPA approx (Total CTC). Fixed CTC - 8 LPA Refer to attached file for compensation breakup.

## Selection Process

<b>Resume Shortlist:</b>	No
<b>Written Test:</b>	No
<b>Online Test:</b>	Yes
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	No of rounds:-4(Online Test, 2 Business Interview, HR interview)
<b>No. of Offers:</b>	Depends on the final number of candidates we meet
<b>Minimum CGPA:</b>	70% and above throughout academics(10th, 12th, UG/PG) BE/ BTECH(2016-2020) M.tech & M.Sc(2018 -2020) and Dual Degree( 2015- 2020) batch only, Candidate should have no active backlogs

## Eligibility

<b>Recruiting PHDs:</b>	No
<b>Eligible Departments:</b>	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Mathematics, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Production & Industrial Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering

