

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	HCL Technologies
<b>Website:</b>	<a href="https://www.hcltech.com">Hcltech</a>
<b>Company Type:</b>	Information Technology
<b>Description:</b>	HCL Technologies is a next-generation global technology company that helps enterprises reimagine their businesses for the digital age. Our technology products and services are built on four decades of innovation, with a world-renowned management philosophy, a strong culture of invention and risk-taking, and a relentless focus on customer relationships. HCL also takes pride in its many diversity, social responsibility, sustainability, and education initiatives. Through its worldwide network of R&D facilities and co-innovation labs, global delivery capabilities, and over 168,000+ 'Ideapreneurs' across 50 countries, HCL delivers holistic services across industry verticals to leading enterprises, including 250 of the Fortune 500 and 650 of the Global 2000

## Job Details

<b>Designation:</b>	Software Engineer - SoftTech
<b>Type:</b>	Information Technology
<b>Place of Posting:</b>	PAN India
<b>Job Details:</b>	<p>Job Work</p> <ul style="list-style-type: none"><li>•Required Professional and Technical Expertise</li><li>•Knowledge and expertise in an object oriented language (C++, Java, Python or other)</li><li>•Exposure to new age programming languages (like Golang, R or any other) is preferred.</li><li>•Knowledge or experience of User Interface technologies (Angular, React JS or any other new UI framework) shall be of additional value add.</li><li>•Candidates with expertise in other areas, but willing to learn and grow in Cloud related future technologies.</li></ul> <p>Major Roles &amp; Responsibilities:</p> <ul style="list-style-type: none"><li>•As a member of the HCL Software team, you will work on development of new age products and platforms that run on cutting edge technologies.</li><li>•You will work with Docker, Kubernetes, multiple cloud environments and will gain valuable skills &amp; experience in enterprise level cutting-edge technologies.</li><li>•We work in a very diverse and dynamic environment with a collaborative culture and are constantly seeking innovative ways to solve any challenge.</li><li>•You will be part of a niche &amp; fun international team tasked with developing new age Cloud based platforms &amp; micro services that are critical for the growth of HCL Software products &amp; hence also critical for HCL</li><li>•You will have the opportunity to be the subject matter expert on the team for these topics &amp; develop world class products &amp; platforms that can scale up &amp; grow seamlessly.</li><li>•The goal of the team is to develop game-changing products and platforms that can have an exponential positive impact to the adoption and growth of HCL Software business.</li></ul>

•Team members are enabled & supported to file innovative ideas as patents and to attend/present at relevant technical conferences.

**Joining By:** 1 June 2022

## Salary Details

**CTC:** 1,000,000 INR Per Annum

**Gross:** 837,984 INR Per Annum

**CTC Breakup:** Monthly Components (in INR)  
Basic Salary - 20,833.00  
House Rent Allowance - 10,417.00  
Holiday Allowance - 4,166.00  
Food Wallet - 2,000.00  
Compensatory Allowance -32,416.00  
TOTAL: Monthly 69,832.00  
TOTAL: Monthly Components: Annualized 8,37,984.00

Retirals & Other Benefits (in INR)  
Provident Fund 29,999.52  
Medical Insurance Premium 10,000.00  
Gratuity 12,019.04  
TOTAL: Retirals 52,019.00

Variable Components (in INR) Performance Bonus (in Rs.) 60,000.00  
Engagement PB (paid monthly) @ 100% achievement levels 50,000.00  
TOTAL: Variable Components 1,10,000.00

COST TO COMPANY 10,00,003.0

## 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:** 20

**Minimum CGPA:** 6.35

# Eligibility

**Recruiting  
PHDs:** No

**Eligible  
Departments:** B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering and Computational Mechanics, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech and M.Tech in Computer Science & Engineering