# Job Notification Form, IIT Delhi

## Company Overview

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| **Name:** | HCL Technologies Ltd. |
| **Website:** | www.hcltech.com |
| **Company Type:** | MNC (Indian Origin) |
| **Description:** | Founded in 1976 as one of India's original IT garage start-ups, HCL is a pioneer of modern computing with many firsts to its credit, including the introduction of the 8-bit microprocessor-based computer in 1978 well before its global peers. HCL Technologies is a next-generation global technology company that helps enterprises reimagine their businesses for the digital age. Our technology products, services and engineering 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. With a worldwide network of R&D, innovation labs and delivery centers, and 147,000+ 'Ideapreneurs' working in 44 countries, HCL serves leading enterprises across key industries, including 250 of the Fortune 500 and 650 of the Global 2000. HCL generated consolidated revenues of USD 8.6 billion for Financial Year Ended 31st Mar 2019. We offer an integrated portfolio of products, solutions, services, and IP through our Mode 1-2-3 strategy built around Digital, IoT, Cloud, Automation, Cybersecurity, Analytics, Infrastructure Management and Engineering Services, amongst others, to help enterprises reimagine their businesses for the digital age. |

## Job Details

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| **Designation:** | Software Engineer/Senior Software Engineer |
| **Type:** | Information Technology |
| **Place of Posting:** | PAN India |
| **Job Details:** | Products & Platforms: - Cloud Software Engineering |

An opportunity to be part of team building first of a kind platform, and setting the strategy for the rest of the organization. You will be part of a worldwide development organization, work in agile teams, actively developing solutions. You will have an opportunity to work on the next iteration of cloud native platforms with technologies like Kubernetes, Knative, event driven architectures, and high volume messaging systems. Be part of team building first of a kind platform, and setting the strategy for the rest of the organization.
Experience or interest in the following areas:
• CNCF: Kubernetes, Knative, and Cloud Events
• Deployment: DockerHub, Helm
• Languages: JavaScript (Node.js), Java, Python
• Open Source Communities and Contribution
• Streaming and Publish Subscribe Technologies
• Entrepreneurial principles
• Agile Development Practices & Tools
• Knowledge in Multithreading programming, Algorithm , Data structure , Collection.
• Excellent communication, collaboration, reporting, analytical and problem-solving skills .
• Knowledge and/or expertise of an object-oriented (C++, Java, Python or any

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| **Joining By:** | July 6 |

# Salary Details

| **CTC:** | 1200000 INR Per Annum |
| **Gross:** | 1068000 INR Per Annum |

**CTC Breakup:**

UG:

Basic Salary 17,708
House Rent Allowance 8,854
Allowance 2,000
Holiday Allowance 4,166
Compensatory Allowance 26,504

TOTAL: Monthly 59,232
TOTAL: Monthly Components : Annualized 710,784

Retirals & Other Benefits (in INR)
Provident Fund 25,500
Medical Insurance Premium/ESIC 10,000
Gratuity 10,216

TOTAL : Retirals 45,716
TOTAL: Variable Components 93,500

COST TO COMPANY 850,000

PG:

Basic Salary 25,000
House Rent Allowance 12,500
Allowance 2,000
Holiday Allowance 4,166
Compensatory Allowance 40,299

TOTAL: Monthly 83,965
TOTAL: Monthly Components : Annualized 1,007,577

Retirals & Other Benefits (in INR)
Provident Fund 36,000
Medical Insurance Premium/ESIC 10,000
Gratuity 14,423

TOTAL : Retirals 60,423
TOTAL: Variable Components 132,000

COST TO COMPANY 1,200,000

# Selection Process

| **Resume Shortlist:** | Yes |

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| **Written Test:** | Yes |
| **Online Test:** | No |
| **Group Discussion:** | No |
| **Medical Test:** | No |
| **Personal Interview:** | Yes |
| **No. of Rounds:** | 2 |
| **No. of Offers:** | 15 |
| **Minimum CGPA:** | 6.5 |

# Eligibility

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|---|---|
| **Recruiting PHDs:** | No |
| **Eligible Departments:** | B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, 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 Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Chemical Engineering, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Rock Engineering & Underground Structures, M.Tech in Structure Engineering, M.Tech in Water Resources Engineering, M.Tech in Construction Engineering & Management, M.Tech in Environmental Engineering & Management, M.Tech in Transportation Engineering, M.Tech in Computer Science & Engineering, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Tech in Fibre Science & Technology, M.Tech in Textile Engineering, M.Tech in Textile Chemical Processing, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, Master of Design in Industrial Design, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Mechanical Design, M.Tech in Industrial Engineering, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Energy Studies, M.Tech in Instrument Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Telecommunication Technology & Management, M.Tech in VLSI Design Tools & Technology, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Chemical Engineering, M.S.(R) in Civil Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, M.S.(R) in Biological Sciences, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering, M.S.(R) in Electrical Engineering, Doctor of Philosophy |