



<https://www.indiajobs360.com/jobs/lead-engineer-jobs-in-hcl-technologies-chennai/>

Hiring organization

HCL Technologies

Industry

IT Technology

Lead Engineer Jobs in HCL technologies in chennai

Date posted

September 14, 2021

Employment Type

Full-time

Description

To develop and deliver codes for the work assigned in accordance with time, quality and cost standards. (1.) To interact with the customer and internal teams to gather requirements for development purposes. (2.) To perform activities related to enhancement creation of documents for CMMi and client requirements (3.) To provide client support by presenting data, information, ticket resolution and day to day support activities like monitoring client requirements (4.) To provide support for enhancement (major and minor) or new developments based on business requirements as provided by the client as well as from the functional and technical team of HCL on the project. (5.) To provide technical guidance to junior developers

Job Location

HCL Technologies (AMB 6), 8, South Phase MTH Road, Sidco Industrial Estate, Ambattur, Chennai, Tamil Nadu, 600098, Tamil Nadu, Tamil Nadu, India

Base Salary

₹ 50000 - ₹ 80000

Valid through

31.12.2021

Responsibilities

To develop and deliver codes for the work assigned in accordance with time, quality and cost standards. (1.) To interact with the customer and internal teams to gather requirements for development purposes. (2.) To perform activities related to enhancement creation of documents for CMMi and client requirements (3.) To provide client support by presenting data, information, ticket resolution and day to day support activities like monitoring client requirements (4.) To provide support for enhancement (major and minor) or new developments based on business requirements as provided by the client as well as from the functional and technical team of HCL on the project. (5.) To provide technical guidance to junior developers

Qualifications

B-Tech

EXPERIENCE: 2.5-5 Years

Contacts

Click on Apply now