

DXC Technology / 2019-20 / Varsha Shetty



15 Jun, 2020

Varsha Shetty
Sony Residency Flat no:303 Kankanady
Mangalore, 575002
India

Dear Varsha Shetty,

Welcome to DXC Technology! We are glad to have you with us and look forward to a long and mutually rewarding association.

We have pleasure in appointing you as Associate Professional Software Engineer at EIT Services India P. Ltd [Formerly Hewlett Packard Global Soft India P.Ltd] of DXC Technology ("DXC" or "The Company"). Your date of appointment is effective from your date of joining, which shall be on or before 25 Jun, 2020.

Your appointment with EIT Services India P. Ltd [Formerly Hewlett Packard Global Soft India P.Ltd] is on the following terms and conditions.

You are expected to report at DGS-Campus Phase-1, HP Avenue, 39/40, Hosur Road, Konappana Agrahara, Electronics City, Bengaluru, 560100, at 9:00 AM to complete your joining formalities.

1 PAY and BENEFITS

Your Fixed Gross salary will be INR 342,857.00 per annum and Total Gross Salary inclusive of incentive compensation (at an indicative payment of 100%) will be INR 360,000.00*.

*Subject to deduction of the statutory liabilities, if any.

1.1 Basic Salary

You will be eligible for a Basic Salary. The amount towards the basic salary is INR 180,000.00.

1.2. Flexible Benefit Plan (FBP):

You will be eligible to receive benefits under the Flexible Benefit Plan of the company and the maximum cost to company in providing such benefits shall not exceed the difference of amount between basic salary and total fixed salary. A broad guideline applicable to you is attached in Annexure (II) to help you determine the plan.

1.3. Provident Fund:

You will participate in the Company's Provident Fund Scheme. The Company will contribute monthly an equivalent of 12% of your basic salary to the fund. This is inclusive of statutory remittance by the company towards employee pension scheme maintained with the Regional Provident Fund Commissioner, wherever applicable.

1.4. Gratuity:



Principal
A.J. Institute of Engineering & Techno
Mangaluru 575 006
Varsha Shetty