

Private & Confidential

Date: November 29, 2017

Name : Sai Manogyna Pulakuntla

Employee ID : 71524_FS

Dear Sai Manogyna,

Congratulations on your promotion to A5 - Senior Software Engineer effective July 1, 2017.

In recognition of the above, your salary (Total Cost to Company - CTC) has been revised to **INR 350000** per annum. This will include a total fixed compensation (TFC) of **INR 343123** per annum. Please go through the Annexure for a detailed break-up of your total compensation.

All other terms and conditions of your employment remain unchanged.

We thank you for your contribution, and are confident that you will continue to put forth your best towards the success of Capgemini & the FS SBU.

Wish you a successful and a rewarding career with Capgemini!

For Capgemini Technology Services India Limited

Ekta Singh

Vice President, HR Head - India

Financial Services SBU



Private & Confidential Annexure (All figures in INR)

Name : Sai Manogyna Pulakuntla

Employee ID: 71524 FS

Compensation Structure Per Annum	
Fixed Salary	Salary Break-up
Basic Salary	120093
House Rent Allowance	60047
Conveyance Allowance	19200
Other Allowance & Reimbursements	100798
Personal Allowance	0
Company's Contribution to PF	14411
Gratuity Accruals	5774
Statutory Bonus	22800
Total Fixed Compensation	343123
Total Cash Compensation	343123
Medical, Life & Accident Insurance	6877
Total Cost to Company (CTC)	350000

Note:

- 1. Gratuity shall apply as per the 'Gratuity Act 1972'. Please refer to the Gratuity Policy on KM3.0
- 2. Medical, Life & Accident Insurance will be applicable as per the company policies. Please refer Group Personal Accident Policy, Hospitalization Insurance Policy and Life Insurance Policy on KM3.0. Insurance cost is subject to change as per Policy renewals, which normally happens in the month of January every year.
- 3. Please note that all terms and conditions of employment as implemented effective April 2014 will continue to be applicable

Ekta Singh Vice President, HR Head – India Financial Services SBU