**Self-Introduction Form**

**Dear All,**

**You are requested to fill the following form and submit by EOD for further submission to Top Management**

**[A] Present Data:**

|  |  |  |
| --- | --- | --- |
| **S NO** | **Particulars** | **Details** |
|  | Employee Name | Ashish Dachapalli |
|  | Employee ID | CTIS00748 |
|  | Designation | Linux Admin / DevOps Engineer |
|  | Current Role | Linux Admin / DevOps Engineer |
|  | Current CTC | 3.2LPA |
|  | Department | IT Infrastructure |
|  | Date of Joining | 21-July-2021 |
|  | Your Lead Name | Mr. Chaithanya Kolla |
|  | Your Manager Name | Mr. Sunil Kumar |
|  | Total experience in CTIS | 2.6 Years |
|  | Your Skills | Linux, Docker, Kubernetes, Jenkins, Git, Maven, Ansible,  Cloud: Azure, Azure DevOps, AWS. |
|  | Your Starting Salary in CTIS | 1.4LPA |
|  | Last Revision carried out Date | March 2023 |
|  | What was your Last CTC before Revision | 1.8 LPA |
|  | Which is the Project You are handling | HPFS, Assam, HPE, BPCL. |
|  | What you have delivered/ accomplished the assignments, Elaborate in detail | I have successfully handled various assignments, including installing/configuring Linux servers. Additionally, set up Docker and Kubernetes clusters, and integrated application deployments with DevOps workflow. |
|  | Any outstanding unique activity you have performed in these years, name it | I have accomplished various significant tasks, including implementing a Kubernetes cluster and enhancing security policies, migrating VMs and hosting websites. |
|  | Any achievements you have attained till now in CTIS | I have achieved the successful setup of a production-grade Kubernetes cluster in HPE infrastructure. |
|  | Your Hobbies | Playing Basketball and cricket. |
|  | What is your Mission & Vision of your career/ Profession | As a sysadmin with DevOps expertise, my goal is to transition into the role of a cloud architect. This entails designing and architecting cutting-edge cloud-based solutions. |
|  | How you feel the Work Environment | I feel a positive work environment with no pressure and a safe work culture. |
|  | What are the changes you think to be considered for the change | No changes required. |
|  | How many trainings you have undergone in a month | I have not attended any training sessions. |
|  | How is your relation with your Colleagues and Lead. Are they good enough to enrich you to attain the mission & vision of your profession | I have a positive and collaborative relationship with both my colleagues and lead. |
|  | How much you rate yourself from 10 marks for your professional knowledge. | 9 |

[B] Some other information required from the Associates who are experienced and joined CTIS on the base of their experience.

**Previous Data:**

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| **S NO** | **Particulars** | **Details** |
| 1. | Previous Company Name | NA |
| 2. | Number of Years of Experience | NA |
| 3. | Previous CTC | NA |
| 4. | Previous Job Role | NA |
| 5. | Previous Skill Set | NA |
| 6. | Date of Joining | NA |
| 7. | Date of Resignation | NA |
| 8. | Reason for Resignation | NA |

[c] ***Please state ten points of performance which you claim that the Management should consider for the revision of your salary with respect to your preference.***

1. *Successfully implemented a production-grade Kubernetes cluster with HPE infrastructure.*
2. *Implemented and enforced stringent security policies for central applications in Assam and Himachal.*
3. *Executed seamless VM migration within the C3000 infrastructure at the state data center Hyd.*
4. *Successfully migrated and hosted C-Tel website and local applications from Nutanix to the in-house DC (C-Tel-HYD).*
5. *Provided management and support for BPCL cloud DEV, UAT, and PROD servers, including Docker and Kubernetes.*
6. *Established robust production-level database servers using HPE infrastructure.*
7. *Created a dedicated production replica of the HPFS web server for the QC environment.*
8. *Efficiently managed servers of HPFS in the state data center in Hyderabad.*
9. *Oversaw the management of local C-tel office IBM servers and HP Rack servers (VDI, DEV, QC).*
10. *Managing the servers for HP-excise in the state data center in Shimla.*

***Date: 22 Jan 2024 Signature of the individual***