

Prasanta Banerjee

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- To work in an organization that appreciates innovativeness, demands analytical. Provide a challenging and performance driven environment and a wide spectrum of experience to grow and excel in my career.
- I aim to create meaningful contribution to the organization through my skill and abilities and to continuously improve on my professional knowledge and skill.



Work History

Jun 2019 - **Project Manager**

Current

Caledon Technologies India Pvt Ltd

- Provide guidance and insight to upper management and procure buy-in.
- Report progress, including any changes made to plans and production, user testing and report results-adjust requirements as needed.
- Contribute to product design and the establishment of requirements. Delegate technical responsibilities and monitor the progress of projects.
- Deliver products consistently, on time, and on budget. Jira, Bitbucket, Zoho, Github, Strong leadership qualities.
- Developing and implementing growth strategies. Training low-level managers and staff.
- Improving revenue. Hiring employees. Evaluating performance and productivity. Analyzing accounting and financial data.
- Researching and identifying growth opportunities. Generating reports and giving presentations.
- Handling large scale of projects.
- Hiring new staff, training and managing team.
- Effectively communicating with stake holders as per business requirement.
- Ensure Project delivery within the deadline.
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Oct 2017 - **IT Project Manager**

May 2019

Cordlife Sciences India Pvt. Ltd

- Responsible for ensuring that the business has an adaptable, secure, resilient and effective IT infrastructure at all times.
- Setting strategy and direction for the IT department.
- Ensuring members of the IT team are all cross trained. Making sure staff have clear areas of responsibility and lines of ownership.
- Defining and meeting service levels for IT operations. Ensuring that IT contracts and service levels are negotiated in line with all strategic aims and financial constraints.
- Manage supplier relationships including cost control and service delivery.
- Making sure the company meets all regulatory, legal, audit and agreed internal and external standards for IT.
- Implementing new IT systems and strategies. Promoting the company's website on social media platforms.

- Managing a team of technical staff. Reviewing IT architecture and infrastructure and identifying areas in need of upgrade.
- Communicating regularly with executive management on information technology issues.
- Maintenance and scope of Development of LIS Server And Application
- Handling large scale of Data center with Security Compliance.
- Managing entire IT team and coach them as per requirement.
- Managing VDI, Hypervisor, VHD, HyperV.
- Backup, Storage, Internet Lease line, Firewall, VPN, Linux

Jan 2010 -
Sep 2017

Assistant Manager in IT & Telecom

Peerless Funds Management Co.LTD

Roles And Responsibilities:

- Maintaining
 - Daily backup Log in HO through IBM LTO by daily cartridges.
 - Monthly, Weekly backup Log in LTO in HO through Weekly Cartridge.
 - User data & *.PST backup Log for Pan India.
 - Backup Log daily by Vice Versa PRO (Kolkata to Mumbai/Mumbai to Kolkata).
 - Log of Disaster Recovery Server.
- Worked on Cloud Computing | Escalated Tasks | Handling Services on Virtual Machines (their host nodes) | Virtual Storage (Blobs, Tables, Queues) | Reporting Faults and Maintaining Logs on Servers, Desktops and Laptops | Ensuring Security & Up-gradations.
- Maintaining all IT Policy with SOP's updated, Active Directory, Domain Controller, PDC, IT System Audit, Risk Mitigation, Handled PWC, KPMG Audit.
- Moderate and contribute to the support forums (specific to Az Networking, Az Virtual Machines, Az Active Directory, Az Storage) for Microsoft Developers, Official Documentation, Tech Blogs and "how-to" tutorials.
- Design lab sessions for team members to reproduce critical issue.

Aug 2009 - **Process Associate**

Dec 2009 *Aargee Solutions Pvt LTD*

Apr 2008 - **Software Developer**

Jul 2008 *Magna Info Service Pvt LTD .*

Jan 2007 - **Technical Support**

Mar 2008 *Reliable Internet Services (Pay Roll Adecco)*

Certifications

- Certified **AWS Solutions Architect** from Intellipaat
- Globally Certified **Microsoft Azure AZ-103**
- Completed Training of **Microsoft Certified Systems Engineer(MCSE-Server2012)**

Skills & Competencies

Decision Making, Planning, Strategy, Reviews. Administered DNS, DHCP and WINS.

Planning, Implementing and Monitoring changes in infrastructure configurations.	Excellent
Works on IT risk and security initiatives/issues for one or more IT functional area (e.g., applications, systems, network and/or Web) across the enterprise	Excellent
Services: EC2, Lambda, SES, SNS, VPC, Cloud Front, Cloud Formation etc,	Excellent
Implementation of enterprise-wide security policies, procedures, and standards to meet compliance responsibilities	Excellent
Hands-on experience with EC2, ECS, ELB, EBS, S3, SES, SNS, VPC, IAM, SQS, RDS, Lambda	Excellent
Cloud Front, Cloud Watch, Storage Gateway, Cloud formation, Elastic Beanstalk and Auto scaling	Excellent
Communications & Interpersonal Skills	Excellent
Microsoft Outlook, Backup solution, Azure Active Directory, GPO, FMSO Roles, DC, SYSVOL, Storage, Active Directory, File Server, Domain Server, DR, BCP operation support, AWS, Email Solution in Google Vault, Messenger, Conference Bridge solution, BCP DR Activity, Microsoft Dynamic CRM, Microsoft Dynamic NAV, Dialer Server	Excellent
Domain Server, DR, BCP operation support, AWS, Email Solution in Google Vault, Messenger, Conference Bridge solution, BCP DR Activity, Microsoft Dynamic CRM, Microsoft Dynamic NAV, Dialer Serve	Excellent

Other Projects | Intellipaas

AWS

Project 1: Deploying a Multi-tier website using AWS EC2

Industry : Internet related

Problem Statement : How to scale a website fast using AWS without the upfront cost

Topics : Launch an EC2 instance without the need to invest in hardware up front, so you can develop and deploy applications faster. Use of Amazon EC2 to launch as many or as few virtual servers as you need, configure security and networking, and manage storage. Amazon EC2 enables us to scale up or down to handle changes in requirements or spikes in popularity, reducing your need to forecast traffic.

Project 2 : Website Orchestration

Industry : Internet related

Problem Statement : How to orchestrate a website with lesser time and higher availability along with autoscaling.

Topics : Running a DB instance external to Elastic Beanstalk decouples the database from the lifecycle of your environment. This lets us connect to the same database from multiple environments, swap one database for another, or perform a blue/green deployment without affecting database.

Project 3 : Publishing Amazon SNS messages privately

Industry : Healthcare

Problem Statement : How to secure patient records online and send it privately to the intended party

Topics : This project required me to work on a hospital project to send reports online and develop a platform so the patients can access the reports via mobile and push notifications. It required to publish the report to an Amazon SNS which keeping it secure and private. The message was then hosted on an EC2 instance within the Amazon VPC. By publishing the messages privately, one could improve the message delivery and receipt through Amazon SNS.

Microsoft Azure Admin | 103

Project 1: Handling infrastructure solutions for Azure Cloud

Industry : General

Problem Statement : How to handle the infrastructure solutions of Azure cloud for a fast growing company.

Description :

This project helped me to deploy the Azure infrastructure solutions at scale. To manage Azure blob storage for unstructured data, deploying the various infrastructure tools and portals, working with Azure Active Directory, managing the Azure Virtual Machines, Windows PowerShell and more as part of the project.

Project 2: Monitoring Azure Cloud for a BPO

Industry : Outsourcing

Problem Statement : Managing Microsoft Azure infrastructure for an outsourcing firm

Description : This project allows to learn intricacies of the Azure platform and handle the Azure infrastructure solutions. It required me to connect the SQL database to Azure using the Azure infrastructure tools at scale. Further, it helped me learn how to manage the data conversion and data entry services in the BPO, ensuring the smooth handling of the tech support, chat support, email support among other vital tasks of an Azure powered business process outsourcing firm.



Education

Jun 2008 - M.C.A

Jun 2010 *Sikkim Manipal University - Sikkim*

Jun 2002 - B.C.A

Jun 2005 *B.C.A - West Bengal University Of Technology*

Jun 2000 - HSC (Science) - W.B.C.H.S.E

Mar 2002