

# Cloud Computing

## Cloud Essentials

- Get familiar with web service products and solutions so as to make tangible decisions about IT solutions (from different vendors like AWS, IBM, Salesforce, Microsoft & Google)

## Architecture of Cloud

- To understand distributed design application & system, infrastructure, networking & security.

## Development

- To learn design & build cloud based applications.

## System Operations

- To understand the deployment, monitoring, scaling, operation health & automation of cloud based system.

