Clairvoyant India Private Limited

Timesheet Details - 07-Feb-2022 - 13-Feb-2022

Employee Number	Employee Name	Department	Location	Job Title	Reporting To	Client	Client Manager	Client Code	Project	Project Code	Project Managers	Task	Date	Status	Billing Type	Start Time	End Time	Total Hours	Comments
P0562	Swapnil Shelar	Data Engineering	Baner			CLA			CLA			self learning	07-Feb-2022	Submitted	Non Billable			8	Google Cloud Big Data and Machine Learning Fundamentals. 1.Introduction to Google Cloud. 2.Compute Power for Analytic and ML Workloads. 3.Creating VM on compute engine. 4.Elastic Storage with Google Cloud Storage. 5.google cloud public dataset 6.lab:Exploring public dataset.
P0562	Swapnil Shelar	Data Engineering	Baner			CLA			CLA			self learning	08-Feb-2022	Submitted	Non Billable			8	Google Cloud Big Data and Machine Learning Fundamentals. 1.Choose right approach for GCP tools. 2.Activity: Explore real customer solution architectures. 3.Overview of recommendation engine in GCP 4.Introduction to Machine Learning. 5.creating dataproc with apache spark. 5.Managing cluster , resources and memory while using dataproc.
P0562	Swapnil Shelar	Data Engineering	Baner			CLA			CLA			self learning	09-Feb-2022	Submitted	Non Billable			8	Google Cloud Big Data and Machine Learning Fundamentals. 1.Introduction to Big Query in GCP 2.Explore and analyze large datasets with SQL 3.Ingest and store large datasets in BigQuery 4.Use BigQuery GUIS to analyze geographic data 5.Lab: Recommending Products Using Cloud SQL and Spark
P0562	Swapnil Shelar	Data Engineering	Baner			CLA			CLA			self learning	10-Feb-2022	Submitted	Non Billable			8	First Half on Leave... Google Cloud Big Data and Machine Learning Fundamentals. 1.Apply Machine Learning using SQL with BigQuery 2.BigQuery ML: Create models with SQL 3.Lab : Predicting Visitor Purchases with a Classification Model with BigQuery ML
P0562	Swapnil Shelar	Data Engineering	Baner			CLA			CLA			self learning	11-Feb-2022	Submitted	Non Billable			8	Google Cloud Big Data and Machine Learning Fundamentals. 1.Bulding data pipelines. 2.Message oriented architecture with pub/sub. 3.Design and Implement streaming data pipelines at scale. 4.Visualization with data studio. 5.Creating a Streaming Data Pipeline for a Real-Time Dashboard with Dataflow