

No.22/1, Opp., Manyata Tech Park Rd, Nagawara, Bengaluru, Karnataka 560045. Approved by AICTE & Affiliated by VTU

Department of Computer Science & Engineering

Internship Attendance Report

Student Name: SANTOSH KUMAR PAITAL USN:1HK20CS143 Section: C

Company Name: Varcons Technologies Pvt Ltd

Project Manager Name: Sumukh Jadav Mobile: 9901159528

Project Manager Email ID: communication @varconstech.com

WEEK	Duration in Date	Sign In Time	Sign Out Time	Work done	External Guide Signature With Date
1	11/08/2023 - 20/08/2023	9.15AM	10.15AM	Introduction to python and machine learning: Introduction to python programming Basic syntax, data types, and control statements Fundamentals of Machine Learning Types of Machine Learning	THE WOOD STORY OF THE WOOD STO
2	21/08/2023 - 30/08/2023	9.15AM	10.15AM	Machine learning: Data processing, Data analysis, data cleaning and Mathematics behind Transformation techniques Implementation of pandas, numpy matplotlib and sklearn library Handling missing data Feature engineering & data transformation Linear Algebra and matrix operation Probability and statistics for data analysis	ANTHORIZED SIGNAL
3	31/08/2023 - 07/09/2023	9.15AM	10.15AM	Types of Machine learning: Supervised, Unsupervised models and implementation, Reinforcement learning,NLP and machine learning in data Science • Introduction to regression, classification algorithms, logistic regression, decision trees and random forest. • Clustering algorithm,including k-means and hierarchical clustering • NLP and neural networks • Q learning and MDP process • Buolding end to end data science projects with Python	ALLANOLOGIES ON LINE OF THE PROPERTY OF THE PR
4	08/09/2023 - 18/09/2023	9.15AM	10.15AM	Project implementation: Machine learning algorithm for predicting the risks of chronic diseases Use of different models to check which gives maximum accuracy. Project report generation and documentation Preparing presentation	AND PARTED SIGHE