



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Accredited by NBA New Delhi(2019-2022)

INTERNSHIP DAILY OBSERVATION LOG

Student Name: Abhishek B K		Internship Trainer Name: Vishal C Vanaki	
USN: 4AL19CS001		Company: Q-Spiders, Bangalore	Date: 07-04-22
Training details (Topics, case Study Examples etc)	> Concept of Binary Heap was started. * <u>Properties,types,representation of Binary heap was explained.</u> * <u>Min-Heap and Max-Heap operations and programs.</u> <u>Programs :</u> - <u>Programs of IBM company.</u> - <u>Programs of HashedIn company.</u>		
Outcome(Summary of the day)	<u>Solved programs based on Binary Heap of all different techniques in the class session time and lab time.</u> <u>Analysied the techniques by tracing them.</u>		

Note: Complete details of Technical Training w.e.f 30th March to 17th May,2022 should be prepared in separate sheet on day basis & submit the same to training Coordinator Prof. Venkatesh on every weekend to consider this for future Internship reference