Maharaja Institute of Technology Mysore

Belawadi, Sriranga Pattana Taluk, Mandya – 571 477

Department of Computer Science & Engineering

MOU - CSE

SL NO	COMPANY NAME	DATE OF MoU SIGNED	DURATION OF MoU	Domain of expertise considered	Activities Conducted
1	K2V INFOTECH LLP, Mysore	12th April 2019	24 months	• Web Applications • Mobile Application Development • Oracle ERP • Java and .Net	Internship at K2V
2	Vedha Softech India Pvt Ltd	1st July 2019	11 months	• Data science and machine learning(ML) • Ml and Artificial intelligence(AI) • Embedded IoT • Python programming for Application Development • Blackchain	-
3	ATEU Softwares	16th July 2019	24 months	• Data science and machine learning(ML) • Ml and Artificial intelligence(AI) • Embedded IoT • Python programming for Application Development • Mobile application development • Blackchain	Inhouse internship
4	Hebbale Labs, Bangaluru	3rd April 2019	24 months	• Data science and machine learning(ML) • Ml and Artificial intelligence(AI) • Embedded IoT • Python programming for Application Development • Mobile application	Technical talks

				• development • Blackchain	
5	VSG SOFTWARE SOLUTIONS	3rd April 2019	24 months	• Data science and machine learning(ML) • Ml and Artificial intelligence(AI) • Embedded IoT • Python programming for Application Development • Mobile application development • Blackchain	Technical talks
6	Fiabilite Network Solutions Private Limited, Bengaluru	8th June 2018	24 months	• Data science and machine learning(ML) • Ml and Artificial intelligence(AI) • Embedded IoT • Python programming for Application Development • Mobile application development • Blackchain	Technical talks
7	Apollo BGS Hospital, Mysore	1st Feb 2018	2 years	• Health Care services • 10% discounts(conditions apply)	
9	GTTC	18th Dec 2020	3 years	● IOT ● Robotics ● Automation (PLC, SCADA) ● 3D Priting	Ongoing faculty Training on IOT
10	QuantTEC Bangalore	30th Dec 2020	3 years	● Mobile Computing ● 5G Technology ● Embeded Systems	

Sd/-

Dr. Shivamurthy R C

Head of the Department,

Department of Computer Science & Engineering

MIT Mysore