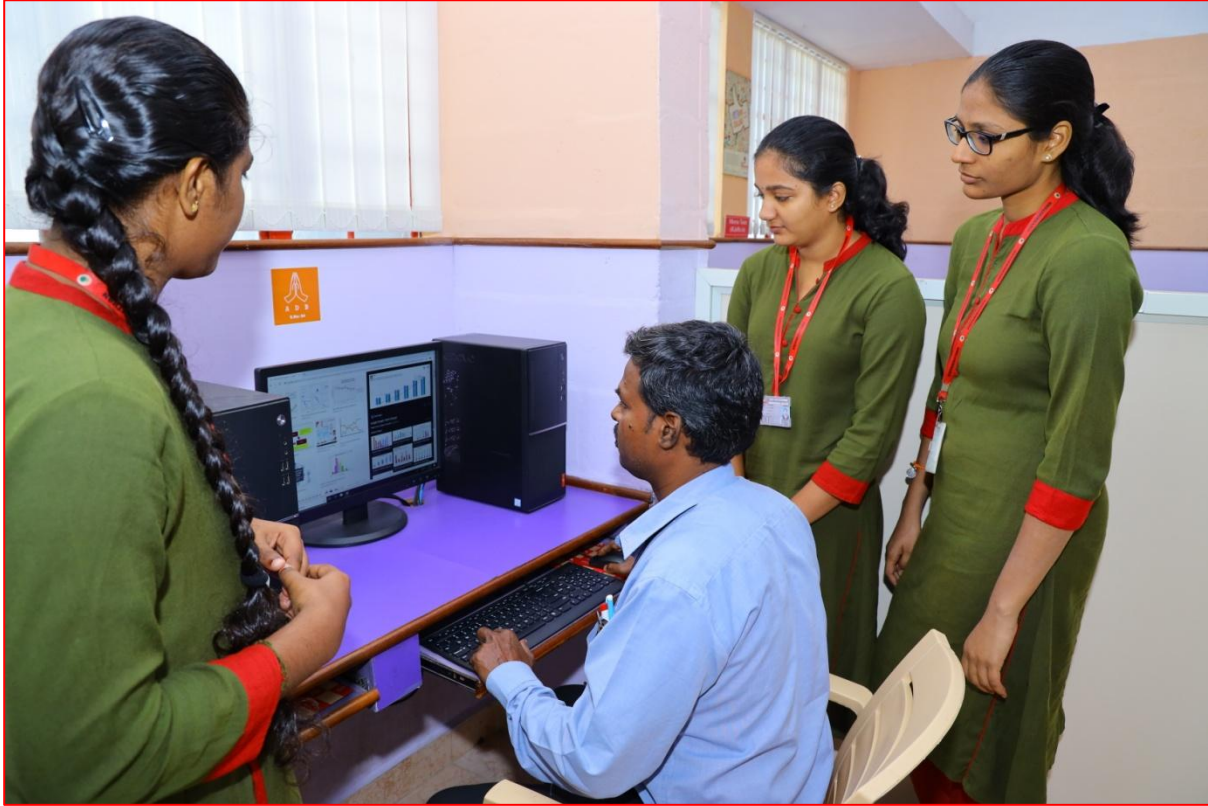


THE TEAM

1.	Dr. A. Srinivasulu , Professor, Dept. of IT - Coordinator (Machine and Deep Learning for Healthcare Systems)
2.	Dr. L. V. Reddy , Professor, Dept. of IT (Data Mining & Cloud Security)
3.	Dr. K. K. Baseer , Assoc. Professor, Dept. of IT (Data Science in IoT and Fog Computing)
4.	Dr. S. Bharath Bhushan , Assoc. Professor, Dept. of CSSE (Service Composition in Cloud Computing)
5.	Dr. M. Lavanya , Asst. Professor (SL), Dept. of MCA (Web Mining and Data Analytics)
6.	Mr. M. Thrilok Reddy , Asst. Professor, Dept. of IT (Data Mining in Fraud Detection and Prevention)
7.	Mr. M. Mahendra , Asst. Professor, Dept. of IT (Data Mining in Lung Cancer Prediction)
8.	Ms. Ch. Prathima , Asst. Professor, Dept. of IT (Attribute Deduplication model in Cloud Storage)
9.	Mr. Ch. Sreenu Babu , Asst. Professor, Dept. of IT (Data Mining Techniques for Stock Market Prediction)
10.	Ms. K. Lakshmi Prasanna , Asst. Professor, Dept. of IT (Data Analytics for IoT Applications)
11.	Ms. L. Lavanya , Asst. Professor, Dept. of IT (Speech Recognition)
12.	Ms. M. Sowmya Vani , Asst. Professor, Dept. of MCA (Business Analytics and Decision Support Systems)
13.	Mr. Y. Kiran Kumar , Asst. Professor, Dept. of MCA (Cloud Computing Security)

Research Facilities

S.No.	Name of the Equipment / Software
1.	<p>Desktop Systems (20 No.s)</p> <p>Details of Configuration:</p> <ul style="list-style-type: none"> • Lenovo Desktop V520, 1S10NLA011IHPG00XR • Intel ® Core ™ i5-7400 CPU@3.00 GHZ • DDR4 12 GB RAM • 1 TB Hard disk • 64-bit OS with Windows 10 Pro • Intel i5 – 7th Generation 3 GHZ Processor • Lenovo 3102 Model Motherboard • DDR4 12 GB RAM • 1 TB Seagate-Blue hard disk • 19.5 inch TFT LCD Monitor
2.	<ul style="list-style-type: none"> • Python 3.5.1 • R-Studio 1.1.423 • XAMPP 5.6 • Weka 3.8.1 • Oracle 10.2.1015 • Android Studio 1.0 • Mongo Database 3.2 • Argo UML 0.34 • R 3.5.0 • Apache Tomcat 7.0 • Java 8.0 • Eclipse Java IDE 4.7.3a • BOSS Linux 3.14 • Anaconda 5.2 • TensorFlow 1.9 • Keras 2.2.0 • DeePy 0.2.1 • Gensim 0.13.4 • PyML 7.3 • Pandas 0.22.0 • Matplotlib 2.2.2 • NumPy 1.11.3 • RapidMiner 8.1.3 • Matlab 2017a



Health Data Analytics



Intelligent IoT