IOT

(CMPE189-4 Internet of Things)
Instructor: Dr. Kaikai Liu

What You’ll Learn:
• Discover key IoT concepts including hardware systems, sensors, computing, localization, wireless protocols, data storage, and security;
• Analyze the data created by connected devices;
• Explore state-of-the-art IoT technologies, architectures, systems, and standards;
• Develop and implement your own IoT systems to tackle application challenges of your choice.

If you have any questions regarding this new course, please contact the instructor Prof. Kaikai Liu at kaikai.liu@sjsu.edu