

## **Recording Links**

### **Embedded Systems : Suraj**

[https://youtube.com/playlist?list=PL9krfeHCh4Q9NIQRUNETmkmoix-lRmz4\\_](https://youtube.com/playlist?list=PL9krfeHCh4Q9NIQRUNETmkmoix-lRmz4_)

### **Compiler Design : Sudhan**

<https://youtube.com/playlist?list=PL9krfeHCh4Q-EsLkXw5HG-nX11sKH24Bc>

### **Cryptography: Sabari**

[https://youtube.com/playlist?list=PL9krfeHCh4Q\\_nJLJ37y5-9DWZaAVhk\\_cj](https://youtube.com/playlist?list=PL9krfeHCh4Q_nJLJ37y5-9DWZaAVhk_cj)

### **Professional Ethics: Sabari**

<https://youtube.com/playlist?list=PL9krfeHCh4Q8QU8KRcsW4IJMqinEppqJW>

### **AI: Sudhan**

[https://youtube.com/playlist?list=PL9krfeHCh4Q9WPska7\\_v9c3z5wZlrWtA2](https://youtube.com/playlist?list=PL9krfeHCh4Q9WPska7_v9c3z5wZlrWtA2)

### **Data Analytics : Suraj**

<https://youtube.com/playlist?list=PL9krfeHCh4Q8MFfyIV1E6lhyksoB1n0rM>

### **Machine Learning: Sabari**

<https://youtube.com/playlist?list=PL9krfeHCh4Q9EpH2y0ZDSA-3C7oFtX2rW>

### **Labs : Sudhan**

will be created on a need basis later

### **Industrial Lecture: Suraj**

will be created on a need basis later