

## **DETAILS REQUIRED FOR UPLOADING THESIS IN SHODHGANGA**

Department : Electronics and Communication Engineering  
Guide : Dr.B.Sargunam, Professor & Dean, School of Engineering  
Name of the Researcher : Ms.N.Kirthika

### **DEGREE DETAILS**

Registration Date : 02.07.2019  
Completed Date : 13.03.2024  
Awarded Date : 15.03.2024

### **THESIS DETAILS**

Title : A Deep Learning Framework for Detection and Segmentation of Multiple Artefacts in Endoscopic Images

Alternative Title (or Subtitle) : NA

Abstract (Enclosed) :

Note :

Keywords : Deep Learning, Endoscopy, Imaging Artefacts, Computer Vision

Language : English

Coverage (e.g. English Literature) : Engineering

Citation Reference : 97  
(No. of Reference / Bibliographic Records)

### **SUBMISSION DETAILS**

Size : A4

Dimension (e.g. 35cm) : 210 x 290mm

Accompanying Material (e.g. CD/DVD/None) : CD

