



LUNG REGION SEGMENTATION USING IMAGE DATA ANALYSIS

A PROJECT PHASE-I REPORT

Submitted by

PRADEEBA.S (18303002)

in partial fulfillment for the award of the degree of

MASTER OF ENGINEERING

IN

COMMUNICATION SYSTEM

PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)

NAMAKKAL -637018

DECEMBER - 2019



LUNG CANCER DETECTION USING IMAGE DATA ANALYSIS

A PROJECT PHASE-II REPORT

Submitted by

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SEPTEMBER - 2020



VIDEO STREAMING ON MULTIPLE HOP ROUTING NETWORKS

A PROJECT PHASE-II REPORT

Submitted by

PRAVEENA U (18303003)

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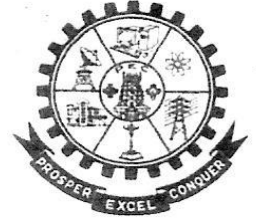
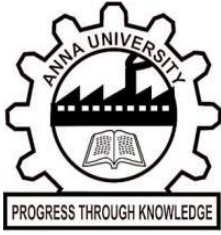
MASTER OF ENGINEERING

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**PAAVAI ENGINEERING COLLEGE, NAMAKKAL.
(AUTONOMOUS)**

MAY 2020



DESIGN AND ANALYSIS OF QUADBAND BANDPASS FILTER FOR WIRELESS COMMUNICATION

A PROJECT PHASE-II REPORT

Submitted by

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**PAAVAI ENGINEERING COLLEGE, NAMAKKAL.
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MAY 2020



DESIGN OF LOW NOISE AMPLIFIER USING MOSFET TRANSISTOR FOR XBAND APPLICATION

A PROJECT PHASE-I REPORT

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A DEPENDABLE VITALITY PRODUCTIVE POWERFUL RANGE DETECTING FOR INTELLECTUAL RADIO IOT SYSTEM

A PROJECT PHASE-I REPORT

Submitted by

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**A DEPENDABLE VITALITY PRODUCTIVE
POWERFUL RANGE DETECTING FOR
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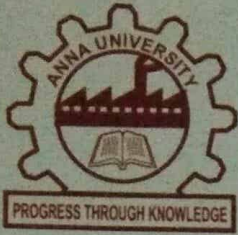
IN

COMMUNICATION SYSTEMS

PAAVAI ENGINEERING COLLEGE, NAMAKKAL

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SEPTEMBER 2020



SMART AND AUTONOMOUS TECHNIQUE FOR WASTE MANAGEMENT SYSTEM

A PROJECT PHASE-I REPORT

Submitted by

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VIDEO STREAMING ON MULTIPLE ROUTING NETWORK



A PROJECT PHASE-1 REPORT

Submitted by

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