TRAFFIC SIGNAL ANALYSIS USING IN IOT

A Dissertation submitted to
Bharathidasan University, Tiruchirappalli
In Partial fulfilment of the requirement for the Award of the degree of

MASTER OF PHILOSOPHY IN COMPUTER SCIENCE

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A DISTRIBUTED PLATFORM FOR DATA LOGGER OF BRAIN PARAMETERS AND FMRI DATA ANALYTICS IN GOOGLE SHEETS

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PERFORMANCE COMPARISON OF AODV,DSR,DSDV AND OLSR MANET ROUTING PROTOCOLS

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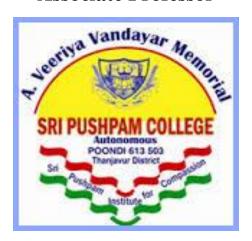## MASTER OF PHILOSOPHY IN COMPUTER SCIENCE

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ANDROID APP FOR AUTOMATIC WEB PAGE CLASSIFICATION ANALYSIS OF TEXT AND VISUAL FEATURES

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PERSONALISED SEARCH ENGINE TO REDUCING AMBIGUITY TERMS AND COMPLEXITY WITH NAVIGATION

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ANALYSIS AND PREDICTION OF TYPE 2 DIABETES MELLITUS BASED ON DATA MINING TECHNIQUES USING WEKA

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BIG DATA AND CLOUD COMPUTING IMPLEMENTATION MODEL - BIGQUERY ML

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QUALITY-ASSURED SECURED LOAD SHARING IN MOBILE CLOUD NETWORKING ENVIRONMENT

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ENSURING DATA STORAGE SECURITY THROUGH A NOVEL ENCRYPTION KEY TECHNIQUE OF PRIVACY-PRESERVING MODELS BASED ON A THIRD PARTY AUDITOR SCHEME

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AUTOMATIC GOSSIP DETECTION IN MICRO-BLOGGING SITES

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