

ARCHITECTURAL ENHANCEMENTS TO XSM

A THESIS

Submitted by

GOVIND R B110041CS

In partial fulfilment for the award of the degree of

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Under the guidance of
DR. K MURALIKRISHNAN



DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY CALICUT
NIT CAMPUS PO, CALICUT
KERALA, INDIA 673601

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Your acknowledgements

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