

Design and Implementation of a Secure QR Payment System Based on Visual Cryptography

A PROJECT REPORT

Submitted by

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In partial fulfillment for the award of the degree

Of

BACHELOR OF TECHNOLOGY

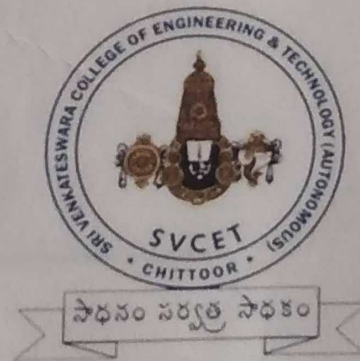
IN

COMPUTER SCIENCE & ENGINEERING

Under the guidance of

P THIRUMURUGAN

Assistant Professor



SRI VENKATESWARA COLLEGE OF ENGINEERING &
TECHNOLOGY (AUTONOMOUS), R.V.S. NAGAR,

CHITTOOR – 517127. (A.P)

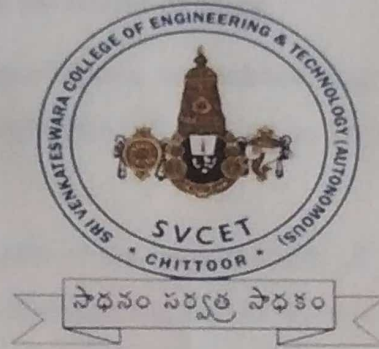
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JUNE 2022

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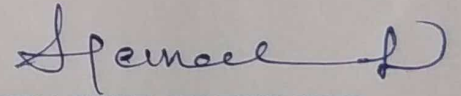
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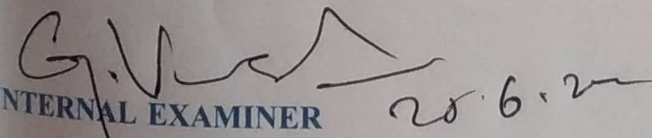
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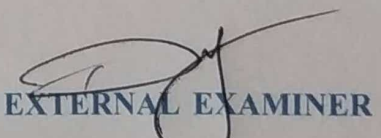
This is to certify that, the project report entitled, “**Design and Implementation of a Secure QRPayment System Based on Visual Cryptography**” is the bonafide work carried by “**K DEDEEPIYA (18781A0552), K VEDAVATHI (18781A0557), M THIRUNATH REDDY (18781A0561)**” students of B. TECH, CSE, SVCET (AUTONOMOUS), during the year 2021-2022, in partial fulfilment of the requirements for the award of the degree of Bachelor of Technology in COMPUTER SCIENCE & ENGINEERING.


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