

Automatic Vacant Parking Places Management System Using Vehicle Detection

A Project Report

Submitted By

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In Partial Fulfilment For The Award Of The Degree

Of

BACHELOR OF TECHNOLOGY

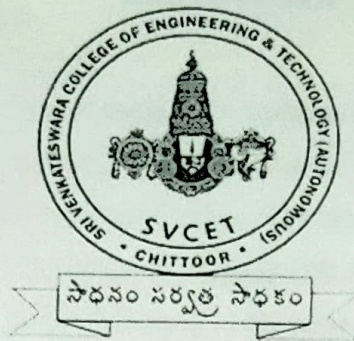
IN

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)

(Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu) (Accredited by
NBA, New Delhi & NAAC, Bengaluru)

(An ISO 9001:2000 Certified Institution)

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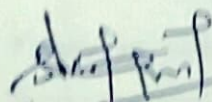
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CERTIFICATE

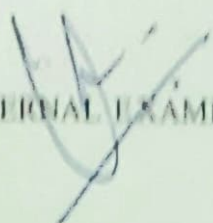
This is to certify that, the project report entitled, "Automatic Vacant Parking Places Management System Using Vehicle Detection" is the Bonafede work carried by "P.Pooja (18781A0584), R.Ramkumar (18781A0594), S.Lakshmiakar (18781A05A0), S.Kalyan(18781A05AB), G.Bharath Kumar Reddy(18781A05D1)" students 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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