



# SRI VASAVI ENGINEERING COLLEGE (Autonomous)

PEDATADEPALLI, TADEPALLIGUDEM-534 101

Department of Computer Science & Engineering (Artificial Intelligence)

## Patents by the faculty during the Academic Year : 2023-2024

S.No.	Faculty Name	Patent Title	Status	Patent Details
1	Dr. Loshma Guniseti	Smart Fruit Picker for Fruit Categorization and Quality Identification	Published	Date of filing of application: 26-08-2020 Publication date: 11-09-2020 Application no. 202041036698 A The Patent Office Journal No.37/2020IP India
2	Dr. Loshma Guniseti	Interactive Multimedia Performance Assessment System	Published	Date of filing of application: 25-02-2021 Publication date: 05-03-2021 Application no. 202141008086 A The Patent Office Journal No.10/2021IP India
3	Dr. Loshma Guniseti	A method for information on arrival time of buses at bus stop	Published	Date of filing of application: 27-03-2021 Publication date: 02-04-2021 Application no. 202141013781 A The Patent Office Journal No.14/2021IP India
4	Dr. Loshma Guniseti	Centralized Artificial Intelligence-based toxicology training model for environmental public health assessment	Granted	Type of Patent: Innovation Patent Patent number: 2020101666 Date of Grant: 26-08-2020 Validity: Eight years from 5 August 2020 IP Australia Published on 10 <sup>th</sup> September 2020 in Vol:34, No:36 of the Australian Official Journal of Patents

Dr. G.Loshma, HOD

Head of the Department  
Department of the CSE (AI) & AIML  
Sri Vasavi Engineering College  
TADEPALLIGUDEM-534 101

