



Dr.K.V. SUBBA REDDY INSTITUTE OF TECHNOLOGY

Dupadu Village, NH-44, Lakshmipuram (Post), Kurnool, AP-518218.
(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu, ISO 9001:2008 Certified Institution)
www.drkvsrit.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACCREDITED BY NBA

FACULTY PROFILE

Faculty Name: Shaik Haseena

Faculty Photo:



Faculty Description:

Shaik Haseena is currently working as an Assistant Professor in Computer Science and Engineering Department, Dr.K.V.Subba Reddy Institute of Technology, Kurnool. She holds M.Tech degree from Dr.K.V.Subba Reddy Institute of Technology, Kurnool and B.Tech degree from Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous), Nandyal. She is a self-motivated, disciplined soul and creates a successful learning environment. Accepts students' individuality by encouraging developmental and academical creativity, freedom of thought and questions in the classroom.

Profile Tab:

Qualification

Qualification	Institution	Year
B. Tech (CSE)	Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal	2014
M. Tech (CSE)	Dr. K.V. Subba Reddy Institute of Technology, Kurnool, Andhra Pradesh.	2020



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Experience

Designation	Institution	From	To
Assistant Professor	Dr. K.V. Subba Reddy Institute of Technology, Kurnool	01.01.2021	Till Date

Responsibilities Tab:

Responsibilities

- ✓ Working as a faculty
- The following responsibilities are carried out as a faculty
- Teaching regular Course Work
 - Mentoring the Students

Teaching Tab:

Expertise / list of subjects handled

- Advanced Data Structure & Algorithms
- Web Application Development

Publications Tab:

Journals

1. Attribute Key-Based Encryption and Hiding Cipher Text Policy for Personal Health Record System with Fast Decryption, Shaik Haseena, IJAEMA Journal, Volume XII, Issue XI, November-2020.
2. Effectiveness of Proposed Protect User Privacy Using Privacy-Aware Personal Data Storage (P-PDS) For External Applications, Shaik Haseena, JRMAT Journal, Volume 11, Issue 4, December-2020.

Faculty Development Programs and Workshops Attended:

1. Two days Online National level Faculty Development Programme on "Machine Learning with Python Programming" conducted by St. Johns College of Engineering & Technology, Yemmiganur, on 30-12-2021 and 31-12-2021.

Blog Tab:

<https://satisfactoryhaseenavisions.blogspot.com>