

Department of **Artificial Intelligence**

Two-Day Training on

AWS Core Services

Build | Learn | Deploy | Scale

24th & 25th September 2026
9:30 AM to 4:30 PM
AI Seminar Hall

Target Audience: III/IV B.Tech(IT) students

Research Groups :
 AI/ML/DL and NS/CS/IS

Convener:
Dr. M. Suneetha
 Dean, Research & Technology Development
 HOD - AI Department

Resource Person:
Mr. Vishnu Rachapudi
 Cloud & AI Engineer
14x AWS Certified
AWS Golden Jacket Holder

Faculty Coordinators:
 Dr. M. Ramesh
 Ch. Nanda Krishna
 Y. Kalyan Chakravarthi

Learn Today Build Tomorrow

SIDDHARTHA
 ACADEMY OF HIGHER EDUCATION
 An Institution DEEMED TO BE UNIVERSITY
 (Sponsored by Siddhartha Academy of General & Technical Education, Vijayawada, A.P.)
VELAGAPUDI RAMAKRISHNA SIDDHARTHA SCHOOL OF ENGINEERING

INNOVATION | INTELLIGENCE | IMPACT

EMPOWERING MINDS FOR A BETTER TOMORROW

☐ Two-Day Training on AWS Core Services | Cloud Skills for Brighter Careers ☁☐

The Department of Artificial Intelligence, Velagapudi Ramakrishna Siddhartha School of Engineering (VRSEC) successfully organized a Two-Day Training Program on AWS Core Services on 24th & 25th September 2026 at the AI Seminar Hall.

The training focused on helping students gain practical exposure to essential AWS cloud services and understand how cloud technologies can be applied to build, deploy, manage, and scale modern applications.

☐ Key Focus Areas

☁☐ AWS Compute Services

☐ AWS Storage Services

☐ AWS Networking

☐ AWS Security

☐ AWS Management & Core Cloud Concepts

☐ Hands-on learning and real-world applications

The program was conducted for III/IV B.Tech (IT) students, providing an excellent opportunity to strengthen their cloud computing skills and industry readiness.

☒ Resource Person

Mr. Vishnu Rachapudi

Cloud & AI Engineer

☒ 14× AWS Certified

☒ AWS Golden Jacket Holder

His industry-oriented insights and practical approach helped students gain a better understanding of AWS technologies and their applications in the cloud ecosystem.

☒☒ Faculty Coordinators

Dr. M. Ramesh

Ch. Nanda Krishna

Y. Kalyan Chakravarthi

☒☒ Convenor

Dr. M. Suneetha

Dean, Research & Technology Development

HOD – AI Department

A meaningful step towards empowering students with industry-relevant cloud skills, hands-on experience, and future-ready competencies.