# Dr V PERSIS

Associate Professor
Department of Computer Science and Engineering
University College of Engineering, Adikavi Nannaya University
Rajamahendravaram, Andhra Pradesh 533296

✆ 9866492711

✉ persisvoola.cse@aknu.edu.in

## Objective

To pursue a versatile and goal-oriented career in Computer Science and Engineering thereby enhancing my skills and work for the holistic development of students and the organization.

## Educational Qualifications

MCA., PhD in Computer Science and Engineering (Acharya Nagarjuna University, AP)

## Teaching Experience

- Assistant Professor in the Department of Computer Science and Engineering, Malineni Lakshmaiah Engineering College, Singarayakonda, Prakasam District, Andhra Pradesh. Sep 01, 2002 to Oct 30, 2008.
- Associate Professor in the Department of Computer Science and Engineering, University College of Engineering, Adikavi Nannaya University, Rajamahendravaram. Nov 01, 2008 to till date.

## Research Interests

- Software Engineering
- Machine Learning
- Blockchain Technology
- IoT and Data Science

## Academic Identity

- ORCID            : 0000-0003-0655-6192
- Vidwan-ID        : 166772
- Semantic Scholar : 3132858

## Publications

dblp            : https://dblp.org/pid/133/2978.html
researchgate : https://www.researchgate.net/profile/Voola-Persis
googlescholar: https://scholar.google.com/citations?user=jt_FH3cAAAAJ&hl=en

**Number of Research Scholars**

  06

**Research Projects**

Completed: Nil
Applied: 05

**Administrative Positions**

- Principal, University College of Engineering. July 2017 to till date.
- Honorary Director of Exams, Under Graduate Courses. Oct 2013 to Aug 2017.
- Head, Department of Computer Science and Engineering. Dec 2009 to Apr 2015.

**Awards Received**

- Best Faculty in the Category of Contemporary Subjects, CSI Mumbai. Sep 2019.
- Outstanding Woman in Engineering, Venus International Women Awards. Mar 2018.
- Associate Fellow, AP Akademi of Sciences. Mar 2016.
- Best Degree Student Academic and Endowment Prizes, Jawahar Bharathi Degree College, Kavali. Feb 2000.

**Membership of Professional Bodies**

- Member, Association for Computing Machinery.     Membership#: 0597001
- Life Member, Computer Society of India.     Membership#: I1503281
- Life Member, Indian Society for Technical Education.     Membership#: LM111648
- Associate Member, Institute of Engineers, India.     Membership#: AM1965088

**Member Curriculum Development**

- Chairman, Board of Studies for BSc Artificial Intelligence and Robotics, June 2020.
- Convener, PG Integrated Board of Studies in Computer Science and Engineering. May 2017 to June 2018.
- University Nominee for different colleges as member of Boards of Studies, Academic Councils and Governing Bodies.

**Certifications**

- COVID-19 Data Analysis Using Python offered through Coursera, September 2020.
- Foundational Artificial Intelligence offered through Skillup Online and NASSCOM, June 2020.
- Blockchain Architecture Design and Usecases.  (NPTEL ID: NPTEL19CS26S61990011). April 2019.
- Data Science: R Basics through edX. June 2018 (Verified Certificate).

**Events Organized**

- Hands On Session - Amazon Web Services as part of Weekend Viniyog for the students of College of Engineering. 5 June 2021.
- Webinar on Future Skills for Employability in association with IBM. 3 June 2021.
- Unlock the Lock - State Level Competitions held for the engineering students of Andhra Pradesh. July – Sep 2020.
- Quarantine Diary - University Level Competitions held for all the students of campus and affiliated colleges. May – June 2020.
- Clubs Carnival – Inauguration of Clubs in all the Departments of University College of Engineering. 26 February 2020.
- A Two-Day National Seminar on Blockchain and Bitcoin – Solutions and Applications. July 2019.
- A One Day National Technical Event Tech-Zanana. Oct 2012.
- A One Day National Workshop on Soft Computing. January 2012.

**Training Programs/FDPs attended ( atleast 1 week duration)**

10

**Invited Talks/ Presentations**

20

**Other Distinctions**

- AICTE Coordinator, 2021-22.
- Vinimaya Lecture Club coordinator, January 2021.
- Coordinator for the UGC-NSQF sanctioned "Fundamentals and Applications of IoT", December 2020.
- ISO Core Committee Coordinator, August 2020.
- UBA Co-ordinator, University College of Engineering, January 2020.
- Student Branch Co-ordinator, CSI Student Branch, September 2016 to September 2017.

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