

J Gopaiah

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Career Objective

To contribute to organizational success by effectively leveraging my skills and continuously enhancing my professional capabilities.

Education

Visvesvaraya Technological University, Bengaluru <i>Ph.D. (Pursuing) - Computer Science and Engineering</i>	India 2023–Present
Nishita College of Engineering and Technology, Hyderabad <i>M.Tech. - Computer Science and Engineering, Percentage: 71</i>	India 2012–2014
Lords Institute of Engineering and Technology, Hyderabad <i>B.Tech. - Computer Science and Engineering, Percentage: 60.09</i>	India 2007–2011
PRC Junior College, Ponnur, Guntur <i>12th (MPC) - Board of intermediate education, A.P., Percentage: 66.7</i>	India 2005–2007
ZP High School, Ponnur, Guntur <i>SSC - Board of secondary school education, A.P., Percentage: 61</i>	India 2005

Professional Experience

Teaching Experience.....	
○ Assistant Professor, Department of CSE KL University, Vijayawada	Oct 2023 – Apr 2026
○ Assistant Professor, Department of CSE Sri Indu College of Engineering and Technology, Hyderabad	Jul 2015 – Mar 2020
Industry Experience.....	
○ Senior Software Engineer Bharti Airtel Limited	Sep 2022 – Dec 2022
○ Consultant - Technology Virtusa Consulting Services Pvt. Ltd.	Aug 2021 – Sep 2022
○ Software Engineer Nihilent Ltd., Pune	Aug 2020 – Jul 2021

Subjects Handled (UG & PG)

- Java Programming
- Linux Programming
- Database Management Systems
- Cloud Computing
- Data Warehousing and Data Mining
- User Experience (UX) Design

Journal Papers

- [J1] G. Venkata Naga Dhanush, D. Harshitha, K. Sohith Krishna, and **Jutu Gopaiah**, "A Continuous Integration and Deployment System Tailored for Microservices-based Architecture," *International Journal of Scientific Research in Engineering and Management (IJSREM)*, 2025.
- [J2] Shaik Janbhasha, Venkateswarlu Sunkari, and **Jutu Gopaiah**, "Integrating Adversarial Autoencoders with Gated Recurrent Units to Identify Anomalies in ECG Signals," *Journal of Theoretical and Applied Information Technology*, 2026.

FDPs attended

- Advanced Deep Learning techniques for Healthcare AI, 9-14 March, 2026.

Technical Skills

- **Operating Systems:** Red Hat Enterprise , Linux, Windows
- **Databases:** Oracle 10g
- **ETL Tools:** Ab Initio
- **Programming Languages:** Shell Scripting, C, Java

Academic & Administrative Activities

- Actively involved in **NBA** and **NAAC** accreditation processes; served as Criterion 2 In-Charge.
- Worked as **Class Coordinator** and **Project Coordinator** for over two years.
- Mentored undergraduate students, including those on academic probation, to improve performance.
- Monitored students' academic progress and guided them toward appropriate campus support resources.

Declaration

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief.

Place: Mangalagiri

Date:

(J. Gopaiah)