

CURRICULUM VITAE

Career Objective:

To secure a challenging position where I can effectively contribute my skills as Professional, possessing competent Technical Skills.

Educational Qualifications:

- Enrolled PhD in the Department of Computer Science and Engineering on Aug-2024 at GIET University, Odisha.
- Obtained 6.7cgpa in M.Tech in the Stream of Computer Science and Technology from,Sanketika Vidya Parishad Engineering College Affiliated to Andhra University, Visakhapatnam in 2013-15.
- Obtained 62% in B.Tech in Computer Science Engineering from Avanthi Engineering College,JNTUK University, A.P. in 2012.
- Obtained 51% in Intermediate from VIKAS Jr. College, A.P. in 2008 (BIEAP).
- Obtained 57% in Secondary Education from S.S.C Board, A.P. in 2006.

Computer Skills

Programming Languages	: C ,C++, Java,
Operating Systems	: Windows
Packages	: Microsoft Office
RDBMS	: Oracle ,MS-SQL

Achievements

- Volunteer in the EVENTS in our college.

Professional Traits

- Willingness to work in team and hard worker.
- Ability to deal with people dramatically.
- Disciplined & good etiquette.

Membership in Professional Bodies:

- Member in THE INDIAN SOCIETY FOR TECHNICAL EDUCATION ID:121689

edX Certifications

- Successfully completed and received a passing grade in "AI0121EN:Introduction to Generative AI", a course of study offered by IBM, an online learning initiative of IBM.
- Successfully completed and received a passing grade in" ChatGPT105:How to Use ChatGPT in Healthcare", a course of study offered by edX, an online learning initiative of edX.

Cocurricular Activities

- Participated in 6 days on "on Quantum Computing with Artificial Intelligence: Convergence and Applications CSE at GVPCDPGC(A) from 25th to 30th August 2025.
- Participated in 5 days on "Frontiers of Natural Language Processing" Department of Information Technology, Anurag University, from 17th to 30th November 2025.
- Participated in 10 days STTP on "ML using Python", organized by Appleton Innovations in association with Dept. of CSE at GVPCDPGC(A) from 1st to 11th May 2024.
- Participated in 3Day FDP on "Agile Methodologies and DevOps" Organised by GVPCEW .
- Participated in 10Day Workshop on NEP 2020 Orientation & Sensitization Programme (MM_TP), UGC-MMTC, AU on 5-02-2024 to 14-02-2024
- Participated in 5 Day FDP on Natural Language Processing and Semantic Modeling on 3 /04/2023 to 8/4/2023 in Anits Engineering College
 - Participated in 10 Day Workshop on MACHINE LEARNING FOR DATA SCIENCE USING PYTHON on 19 /12/2022 to 28/12/2022 in to Online organized by E&ICT ACADEMY NIT Warangal and Anits Engineering College.
- Participated in 5 Day Workshop on Secure Website Development ON 14 /03/2022 to 18/3/2022 in to Online AICTE Recognized Faculty Development Programme
- Participated in 5 Day online Faculty Development Program on ARTIFICIAL INTELLEGENCE organized by Gayatri Vidya Parishad College for Degree & PG Courses (A), in association with Brain O Vision on 22-05-2020 to 26-05-2020.
- Participated in 2 Day online webinar on "Blockchain Technology" Organized by SVP Department of Computer Science and Engineering on 4th and 5th June,2020 in association with Cluster IT Solutions
- Participated in 2 Day Workshop on Internet of Things(IOT using Raspberry Pi3) Organized by SVP Department of Computer Science and Engineering on 25th and 26th September,2018 in association with Enthu Technology Solution India Pvt ltd Bangalore.

Conference:

- Attended Two-Day National Conference on "Computational Intelligence and Sustainable Systems [NCCISS-2024]" on 13-4-2024 to 14-4-2024 Organised by Department of CSE GVPCDPGC(A) in Association with ICT ACADEMY.
- Attended Two-day International Conference on "Accurate Lung Cancer Diagnosis, Staging and Prognosis at Remote Areas by using Artificial Intelligence, Machine Learning and Deep Learning Technologies AI & It's Applications" Organized by Institute for Engineering Research and Publication (IFERP) – Tamil Nadu Society, held on 03rd & 04th November 2023, Chennai

Research and Paper Published:

<i>Sl.No.</i>	<i>Title</i>	<i>Journal/International Conference</i>	<i>Status</i>
01	Confidential and Efficient Query Services in Cloud using KNN with R tree and RASP Data Perturbation	International Journal And Magazine Of Engineering Technology And Management And Research	Published
02	NOVAL SECURED IDENTITY BASED K-BIT ENCRYPTION FROM BILINEAR PAIRING	International Journal of Research And Analytical Reviews	Published
03	Easy Health	International Journal of Computer Trends & Technology(IJCTT)	Published
04	ESTIMATION OF PRICES IN AGRICULTURAL COMMODITY USING MACHINE LEARNING	EPRA International Journal of Research And Development(IJRD)	Published
05	Detecting Diseases Using Chest X-Ray Images and Pre-Trained Machine Learning Models	International Journal of Science and Research (IJSR)	Published

Work Experience

- Currently Working as **Assistant Professor in CSE Department, Gayatri Vidya Parishad College for Degree and P.G Courses (A). At Rushikonda, Visakhapatnam from 5-1-2022 to till dated.**
- Worked as **Assistant Professor in CSE Department, SVP Engineering College, PM Palem, Visakhapatnam since July-2016. To December-2021**

Subjects Taught

- CPNM
- OOP through C++
- Data Structures using C
- Advanced Data Structures
- Object Oriented Programming Through Java
- Object Oriented Software Engineering
- Database Management Systems
- Formal Languages & Automata Theory
- Compiler Design

Personal Profile:

Name : M Anil
Father's Name : M Govinda
Date of Birth : 13-08-1990
Gender : Male
Marital Status : Married
Nationality : Indian
Permanent Address : Dno 33-14-295,
Allipuram main road,
Visakhapatnam,
INDIA.
Contact No. : +91-9642635751.
E-mail id : baburaja9898@gmail.com

M Anil
Signature