LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
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ISO 21001:2018, 50001:2018, 14001:2015 Certified Institution
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada.
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

REPORT OF RESUME REVIEW SESSION ON 17-10-2026

The Department of Artificial Intelligence and Data Science organized an Online Resume Review Session for IV Year students to help them prepare effective and industry-oriented resumes for campus placements and off-campus recruitment opportunities. The session was conducted by experienced industry professionals from leading multinational organizations, Walmart Global Tech India and Microsoft.

The primary objective of the programme was to provide students with valuable insights into resume preparation, highlight common mistakes in resumes, and guide them in presenting their technical skills, academic achievements, projects, internships, and professional competencies effectively.

Industry Experts: Mr. Pavan Agarwal, Senior Manager at Walmart Global Tech India.

Mr. Prasanta Roy, Software Development Engineer, Microsoft, Hyd.

Name of Convener: Dr. P. Bhagath, Professor & HOD, Dept. of AI & DS

Venue: Online Through Microsoft Teams

Target Audience: IV Year B.Tech. CRT Registered Students

No of Participants: 40

Session Proceedings

Session I: Mr. Pavan Agarwal – Senior Manager, Walmart Global Tech India

The first session was conducted from 10:00 AM to 11:30 AM. Mr. Pavan Agarwal shared valuable insights into the expectations of recruiters while screening resumes for technical positions. He explained the importance of creating a concise, structured, and impactful resume that effectively communicates a candidate's technical abilities and professional strengths.

He emphasized the significance of highlighting relevant technical skills, academic projects, internships, certifications, and practical experience. He also discussed the importance of tailoring resumes according to specific job descriptions and ensuring that the information presented is clear, accurate, and relevant to the targeted role.

Students received guidance on improving their resume presentation, avoiding common formatting mistakes, and showcasing their achievements effectively to attract recruiters' attention.

Session II: Mr. Prasanta Roy – Development Engineer, Microsoft, Hyderabad

The second session was conducted from 3:00 PM to 6:00 PM. Mr. Prasanta Roy provided detailed guidance on preparing industry-ready resumes from the perspective of a software development engineer and technical recruiter.

He highlighted the importance of demonstrating problem-solving abilities, programming proficiency, technical expertise, and hands-on project experience through a well-prepared resume. He also explained how students should present their academic and personal projects by clearly mentioning the technologies used, their individual contributions, and the outcomes achieved.

The resource person reviewed students' resumes and provided valuable suggestions for improvement. He guided students on identifying gaps in their resumes, presenting technical competencies effectively, and aligning their profiles with current industry requirements. The interactive discussion enabled students to understand the practical expectations of leading technology companies during recruitment.

Key Takeaways

The major takeaways from the programme were:

1. Understanding the structure and essential components of an effective professional resume.
2. Learning how to highlight technical skills, academic projects, internships, and certifications.
3. Understanding the importance of customizing resumes based on job descriptions.
4. Identifying and avoiding common resume preparation and formatting mistakes.
5. Learning to present project contributions, technical expertise, and achievements effectively.
6. Understanding industry expectations and recruiter perspectives during resume shortlisting.
7. Receiving expert feedback and suggestions to improve individual resumes.

Programme Outcomes

The online resume review programme provided IV Year students with an opportunity to interact with experienced industry professionals and gain practical knowledge about industry expectations in recruitment.

The personalized feedback and suggestions offered by the resource persons helped students identify areas for improvement in their resumes. The sessions enhanced students' awareness of

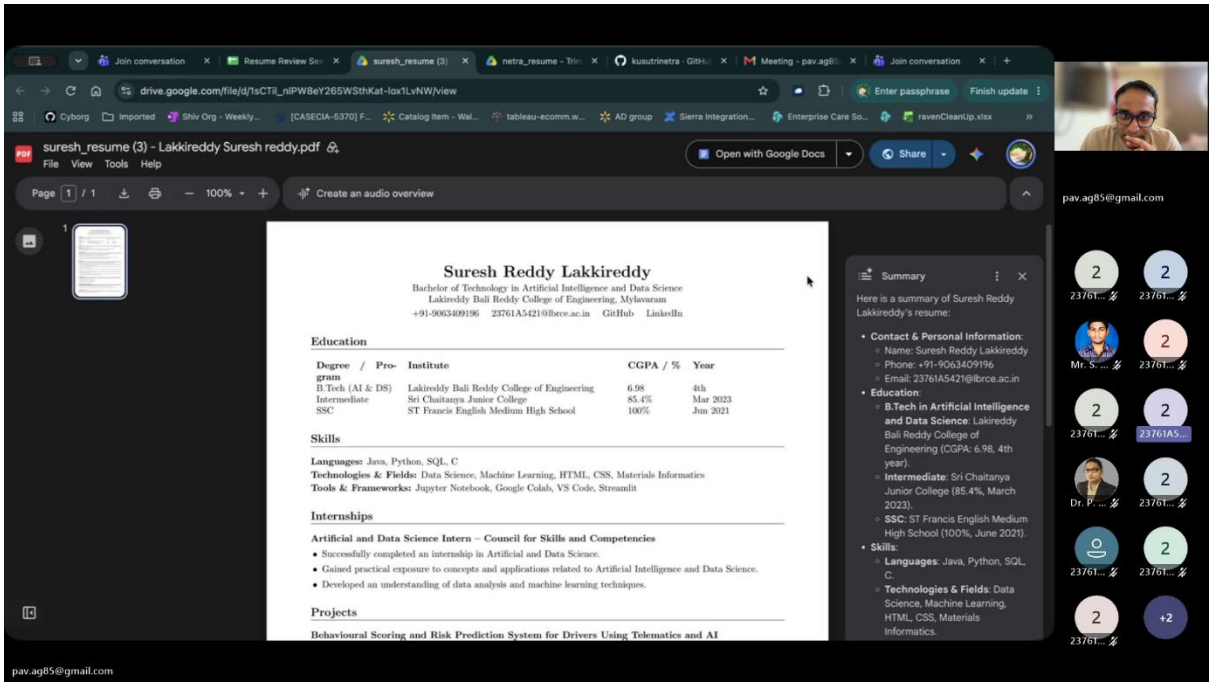
professional resume preparation and motivated them to strengthen their technical profiles in preparation for campus placements and other employment opportunities.

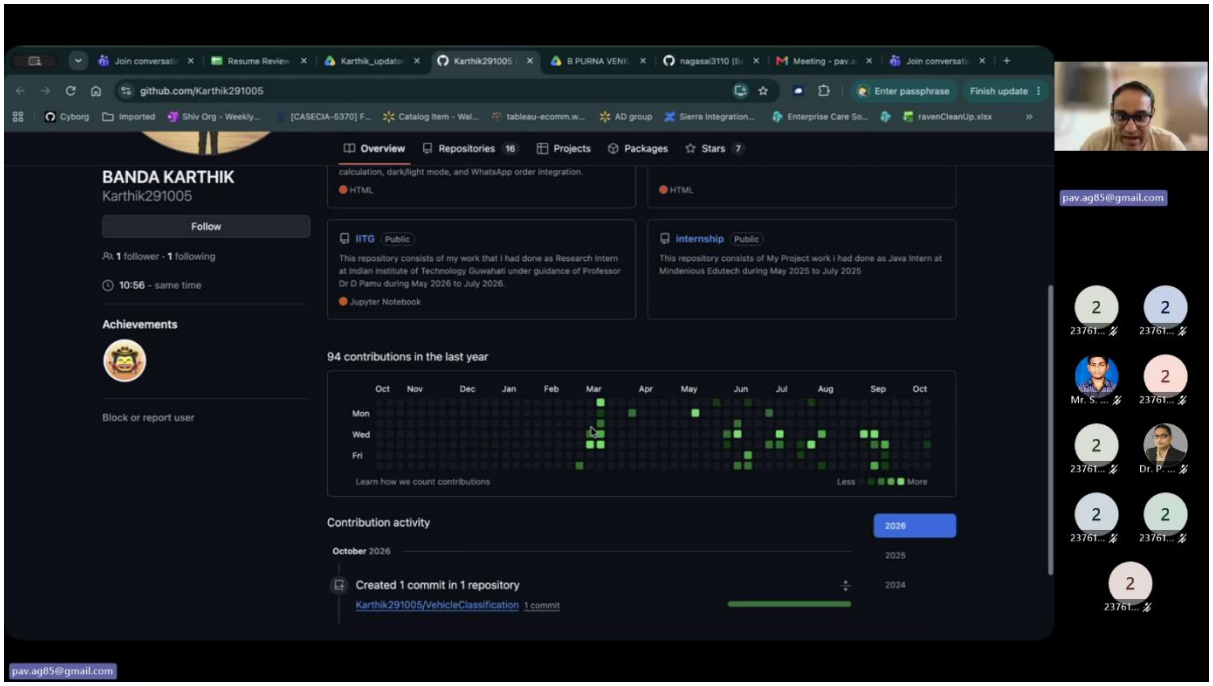
Conclusion

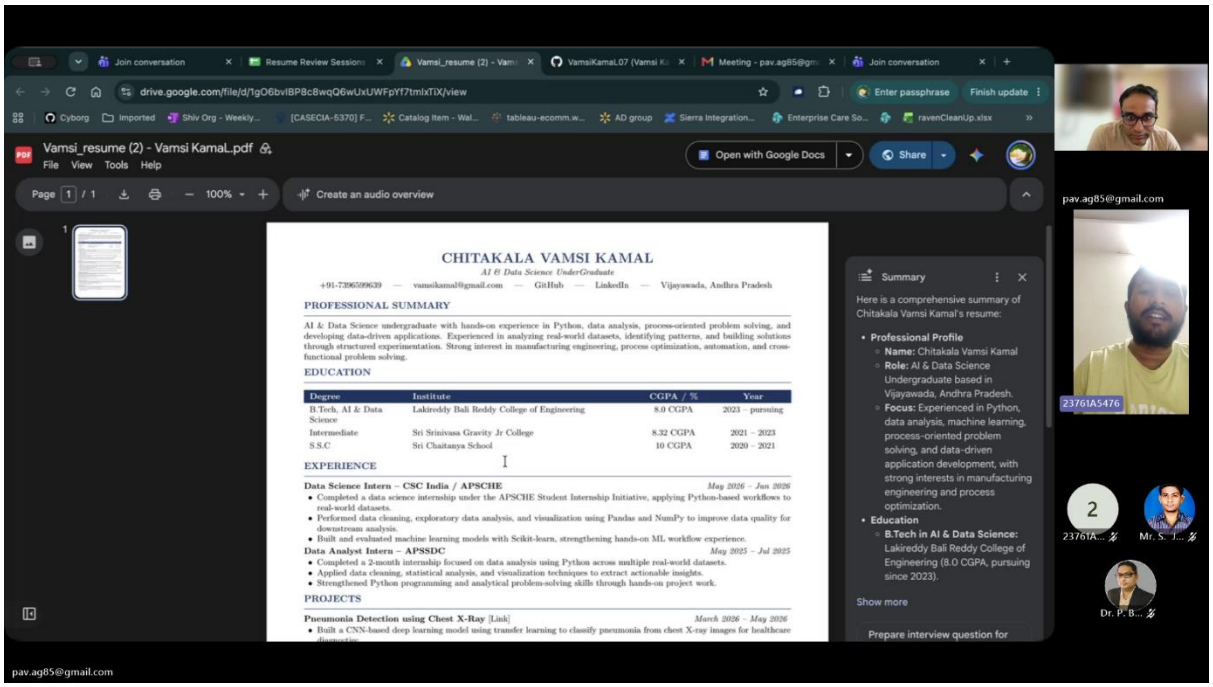
The Online Resume Review Session was informative and beneficial for IV Year students. The valuable guidance provided by Mr. Pavan Agarwal from Walmart Global Tech India and Mr. Prasanta Roy from Microsoft, Hyderabad, helped students understand the importance of presenting their skills and achievements effectively through professional resumes.

The programme served as a useful initiative towards enhancing students' placement readiness and bridging the gap between academic preparation and industry expectations. The Department expresses its sincere gratitude to both resource persons for sharing their valuable time, expertise, and professional insights.

Gallery:




github.com/Karthik291005
BANDA KARTHIK
Karthik291005
Follow
1 follower · 1 following
10:56 - same time
Achievements
Block or report user
Overview
Repositories 16
Projects
Packages
Stars 7
IITG Public
This repository consists of my work that I had done as Research Intern at Indian Institute of Technology Guwahati under guidance of Professor Dr D Pamu during May 2026 to July 2026.
Jupyter Notebook
internship Public
This repository consists of My Project work I had done as Java Intern at Mindenious Edutech during May 2025 to July 2025
94 contributions in the last year
Contribution activity
October 2026
Created 1 commit in 1 repository
Karthik291005/VehicleClassification 1 commit
pav.ag85@gmail.com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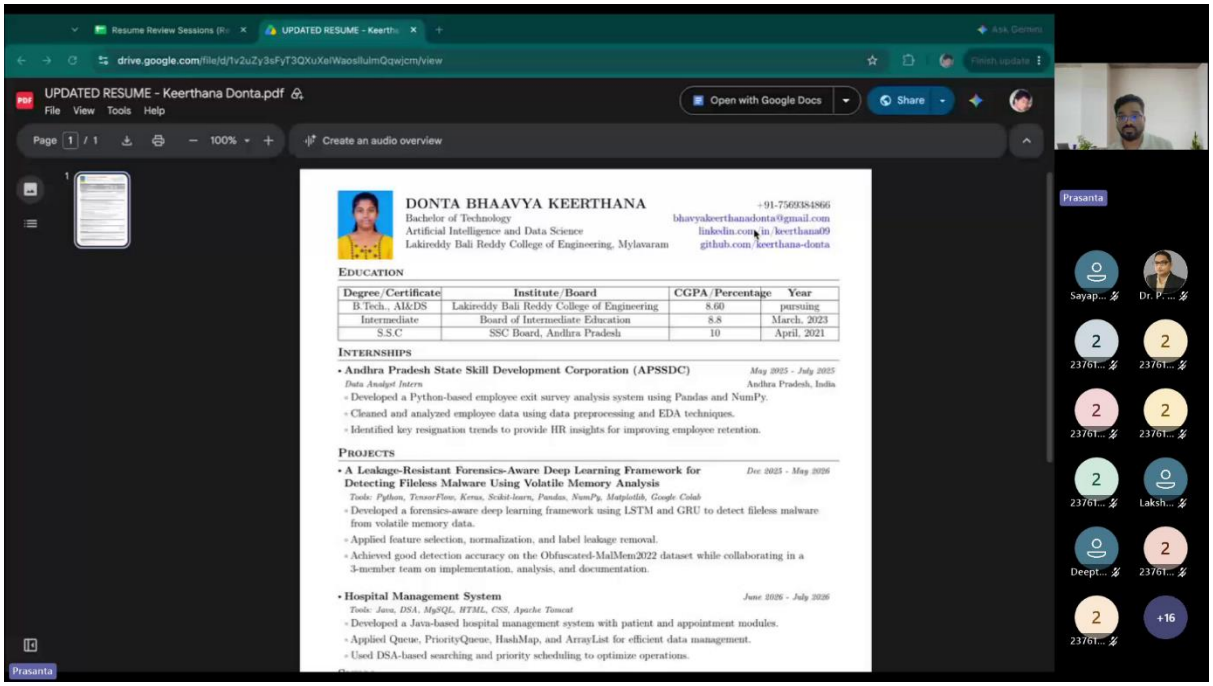
Vamsi_resume (2) - Vamsi Kamal_.pdf
Open with Google Docs
Share
Create an audio overview
CHITAKALA VAMSI KAMAL
AI & Data Science UnderGraduate
+91-7396599639 — vamsikamal@gmail.com — GitHub — LinkedIn — Vijayawada, Andhra Pradesh
PROFESSIONAL SUMMARY
EDUCATION
EXPERIENCE
PROJECTS
Summary
Here is a comprehensive summary of Chitakala Vamsi Kamal's resume:
Show more
pav.ag85@gmail.com


Resume Review Sessions
UPDATED RESUME - Keerth
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UPDATED RESUME - Keerthana Donta.pdf
File View Tools Help
Open with Google Docs
Share
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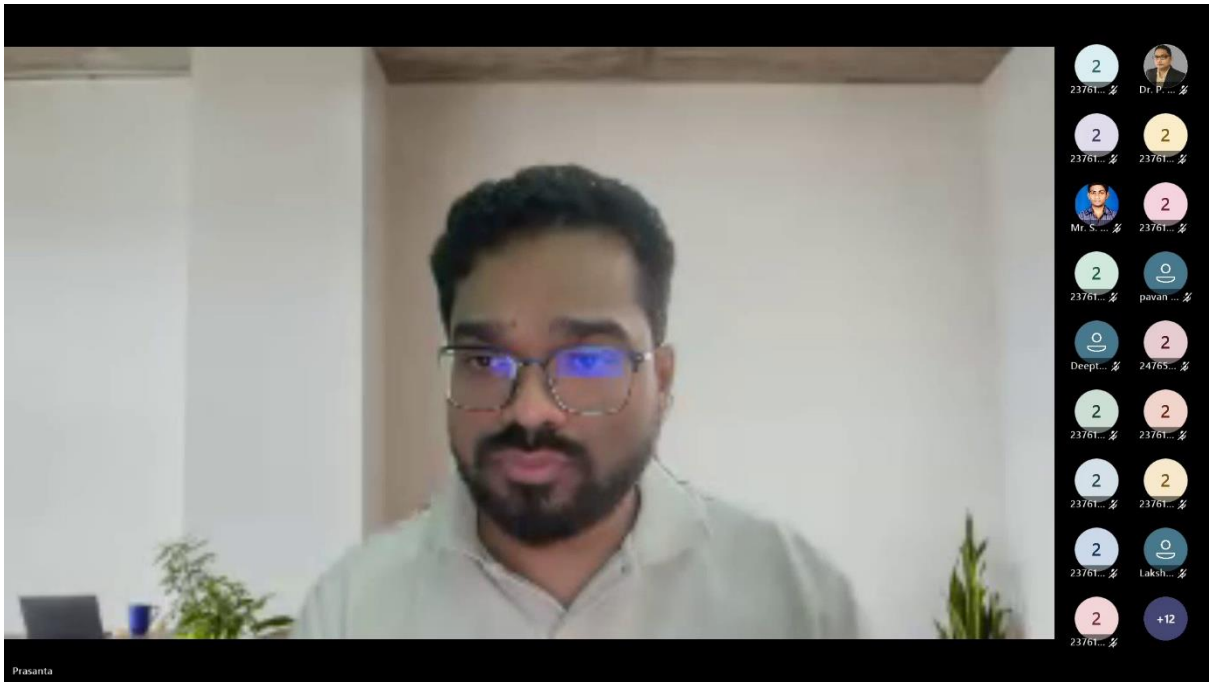
100%
Create an audio overview
DONTA BHAAVYA KEERTHANA
+91-7569384866
Bachelor of Technology
bhavyakeerthanadonta@gmail.com
Artificial Intelligence and Data Science
linkedin.com/in/keerthana09
Lakireddy Bali Reddy College of Engineering, Mylavaram
github.com/keerthana-donta
EDUCATION
Degree/Certificate | Institute/Board | CGPA/Percentage | Year
B.Tech., AI&DS | Lakireddy Bali Reddy College of Engineering | 8.60 | pursuing
Intermediate | Board of Intermediate Education | 8.8 | March, 2023
S.S.C | SSC Board, Andhra Pradesh | 10 | April, 2021
INTERNSHIPS
• Andhra Pradesh State Skill Development Corporation (APSSDC)
May 2025 - July 2025
Data Analyst Intern
Andhra Pradesh, India
◦ Developed a Python-based employee exit survey analysis system using Pandas and NumPy.
◦ Cleaned and analyzed employee data using data preprocessing and EDA techniques.
◦ Identified key resignation trends to provide HR insights for improving employee retention.
PROJECTS
• A Leakage-Resistant Forensics-Aware Deep Learning Framework for Detecting Fileless Malware Using Volatile Memory Analysis
Dec 2025 - May 2026
Tools: Python, TensorFlow, Keras, Scikit-learn, Pandas, NumPy, Matplotlib, Google Colab
◦ Developed a forensics-aware deep learning framework using LSTM and GRU to detect fileless malware from volatile memory data.
◦ Applied feature selection, normalization, and label leakage removal.
◦ Achieved good detection accuracy on the Obfuscated-MalMem2022 dataset while collaborating in a 3-member team on implementation, analysis, and documentation.
• Hospital Management System
June 2026 - July 2026
Tools: Java, DSA, MySQL, HTML, CSS, Apache Tomcat
◦ Developed a Java-based hospital management system with patient and appointment modules.
◦ Applied Queue, PriorityQueue, HashMap, and ArrayList for efficient data management.
◦ Used DSA-based searching and priority scheduling to optimize operations.
Prasanta
Prasanta
Sayap...
Dr. P....
23761...
Laksh...
Deept...
+16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Dr. P....
23761...
Mr. S....
pavan ...
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24765...
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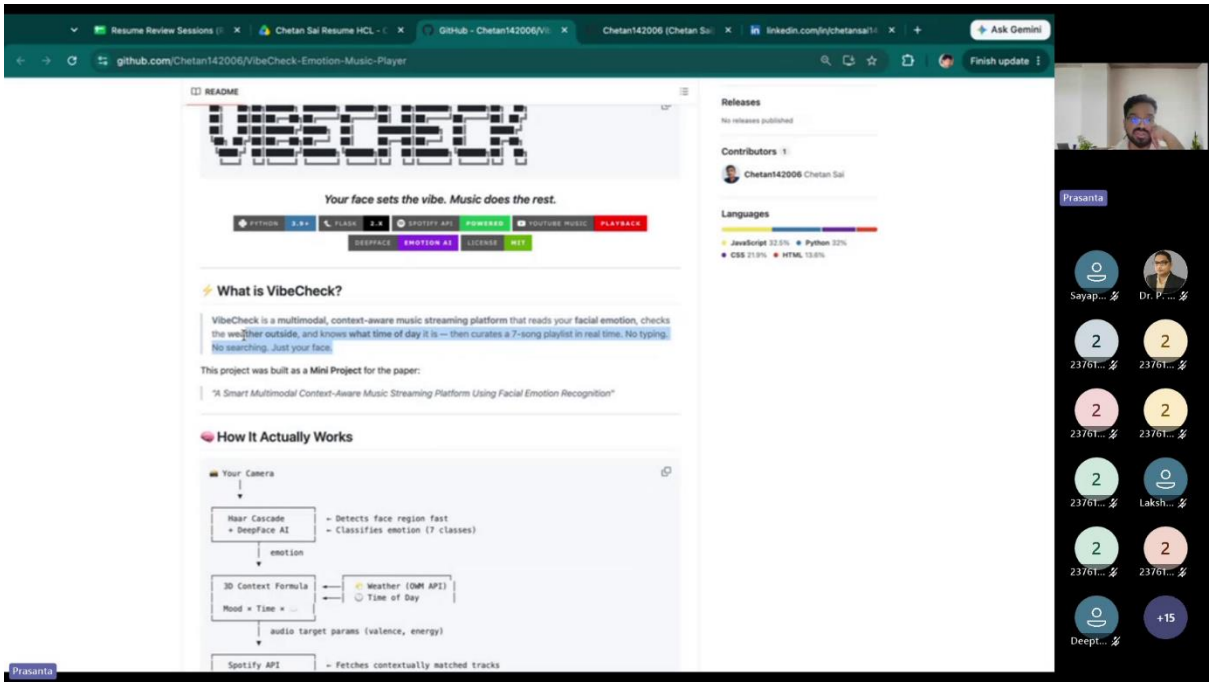

Convenor

Dr. P.Bhagath

HOD, AI&DS.