

Mula Aswini

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Career Objective

Seeking a position as an entry in the field of software developer to face challenging environment and gain experience in working as part of team to research and develop new software products

Education

KAUSHIK College of Engineering, Visakhapatnam

M.Tech., Computer science and Engineering. 79%

2012-2014

GDMM Engineering College, J.N.T.U KAKINADA.

B.Tech., Information Technology, 69.29%

2008-2012

Gnanajyothi Junior College, Narasannapeta.

Intermediate, M.P.C .

2006-2008

ZPPHigh School, Nimmada.

Schooling, The Secondary Education, AP.

2005-2006

Experience

Assistant Professor

from Nov 2015 to till date.

Gayatri vidya parishad college of engineering for women

Visakhapatnam

- Subject taught
 - Data structures through C

Chaitanya Engineering College

Visakhapatnam

Assistant Professor

from April 2023 to till date.

- Subject taught
 - C Programming
 - DBMS
 - Artificial Intelligence
 - Machine Learning
 - Data Structures
 - Python Programming
 - Internet Of Things

Non Academic Events:

- Actively Participated as Mid coordinator.
- I have two years of experience in doing NAAC work.
- An active Researcher in my interested topics like Networks and Artificial Intelligence etc.,,,
- In house trainer for Training and Placements.
- Actively Participated as Workshop coordinator.
- Actively Participated as Internship coordinator.

Kaushik College of Engineering

Visakhapatnam

Assistant Professor

June 2014 to Nov 2015.

- Subject taught
 - C Programming

Achievements

Publications in free journals:

1. “Cloud Storage- Security and Privacy”.
2. “Design and Development of Android application for Polyhouse Monitoring and Control”.
3. “Flight Delay Prediction Based on Aviation Big Data Machine Learning.

Technical Skills and interests

Technical:	C, C++, Java, PHP, Python,
Web Technologies:	HTML, CSS, JavaScript,
Operating Systems:	Windows and Linux Basics
Tool:	Optimized Network Engineering Tools (OPNET)
Interests:	To write Technical Papers for publications in interested fields of computer science.

Certifications

- Cloud Computing By NPTEL.
- Artificial Intelligence By NPTEL.
- Python Programming specialization certification by Chaitanya Engineering College, Visakhapatnam.
- “Cyber Security Principles and defensive Mechanisms “ is association with NIT, Warangal.

Personality Improvement Programs

Faculty Development Programs and workshops Attended :3

Workshop Attended : 1

Webinars Attended :4

Seminars Attended: 1

Annexure

Annexure A: Faculty Development Programs and workshops attended

1. Online Faculty Development Program on “Cyber Security Principles and Defensive Mechanisms”, from Pondicherry university, Puducherry and NIT, Rangar.
2. Faculty Development Program on “Security in Distributed and Networking Systems” from 11th Nov to 20th Nov 2021 organized by E&ICT Academy, NIT Warangal in association with RVR&JC college of Engineering, Guntur, AP.
3. Faculty Development Program on “Machine Learning and its Applications with Python” organized by NIT Warangal, Telangana.

Annexure B: Workshop Attended

One week Workshop on "Python Programming" conducted by Department of Computer Science and Engineering in chaitanya Engineering College on 2017 Feb.

Annexure C: Webinars Attended

1. National Webinar on “Machine Learning and its Applications with Python” Sponsored by Ministry of Electronics and Information Technology (Meity) GOI, Organised by E&ICT Academy, NIT Warangal and Vignan’s Foundation for Science, technology and research (Deemed to be University) Guntur during 17th-26th January, 2022.
2. “Leadership in Teaching Excellence (LITE), Organized by AICTE on Webex platform on 18 November 2021.
3. ”Advanced manufacturing in Extra-Terrestrial manufacturing (exTem) and Autonomous Systems and Technologies by IIT Madras.
4. National Webinar on "Methods and Techniques for Privacy Preserving in Blockchain", organized by Department of Information Technology, Vignan's Foundation for Science, Technology and Research (Deemed to be University), Vadlamudi, Guntur, Andhra Pradesh, India on 28-05-2021.

Annexure D: Seminars Attended

1. One day Seminar "Cloud Computing" conducted by Department of Computer Science and Engineering in chaitanya Engineering College on 2017 Feb.

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