

RESUME FOR FACULTY POSITION-CSE

BHARAT KUMAR JAGANA

PM PALEM,VISAKHAPATNAM

Mobile: +91-9948766766

Email-ID: jagana.bharat@gmail.com

CAREER OBJECTIVE

To obtain a faculty position in an innovative and developing environment where I can use my expertise

for the potential growth of the self, organization and society.

EDUCATIONAL QUALIFICATION

- X Stand. from NALANDA TALENT SCHOOL,VISAKHAPATNAM, with 77.3% marks First Class in 2005.
- XII Stand. from Mega Junior College , Visakhapatnam, with 84% marks First Class in 2007.
- B.Tech & Mtech(dual Degree) Computer Science Engineering at Andhra Univerisity College of Engineering with 74.4% in First Class

PROFESSIONAL EXPERIENCE

- Assistant Professor in **Vignan University**,Vadlamudi,Guntur from April 2016 to June 2016
- Assistant Professor at **GMRIT,Rajam** from July 2016 to September 2017
- Assistant Professor(Adhoc) at **National Institute Of Technology,Tadepallegudem** from July 2019 to September 2019
- Worked as Panchayat Secretary Grade-6 in **Panchayat Raj Department** in Andhra Pradesh State Governement from October 2019 to July 2025
- Working as Assistant Professor in **Gayatri Vidya Parishad for Degree and PG courses (A)** Since August 2025
- Pursuing Phd from **NIT, Nagpur**, Maharashtra in Advanced Computer Networks

SUBJECTS OF INTEREST

- Data Base Management Systems
- Operating Systems
- Theory of Computation
- Computer Networks
- Data Structures & Algorithms

- Artificial Intelligence

ACADEMIC ACHIEVEMENTS

- Qualified in Faculty Entrance Test Conducted by JNTUH in 2013
- Qualified in **Gate 2016**
- Qualified in APSET 2016
- Qualified in **National Eligibility Test for Assistant Professor JULY 2016**
- Qualified in **National Eligibility Test for Assistant Professor NOV 2017**
- Qualified in **National Eligibility Test for Assistant Professor DEC 2018**
- Qualified in **National Eligibility Test for Assistant Professor JULY 2025 *with 99.7 percentile***
- *Qualified NPTEL course on Research Methodology with Elite Certification from IIT Madras*