

Contact. No.

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Present address

Mutyalu Naidu.G
S/O SATTIBABU,
Gulivindada(vill),
Denderu(p.o)
Kothavalasa mandal,
Vizianagaram(dt),
Andhara Pradesh.

Permanent Address

Gavara Mutyalu Naidu,
S/O SATTIBABU,
Gulivindada(vill),
Denderu(p.o.),
kothavalasa mandal,
vizianagaram(dt),
Andhra Pradesh.

Personal Details

Date of Birth :10/06/1988
Gender : Male
Nationality : Indian
Marital Status : married
Mother Tongue : Telugu
Languages Know: English,
Telugu

RESUME

Mutyalu Naidu.G

mnaidu20@gmail.com

Objective

To seek a challenging position in a progressive environment that uses my technical and communication skills and provides an opportunity for growth.

Education

2012- **M.C.A.**, from Pydah college, affiliated to JNTU(kakinada), Vizag - **66.81%**

2008- **B.Sc(MPcs)**., from Prism Degree College , Vizag – **60.00%**

2005- **Intermediate.**, from Vagdevi Jr College , Kothavalasa - **68.10%**

2003- **S S.C.**, from Z.P.H.school, Denderu – **56.33%**

Key Strengths

- Commitment, Self Motivating
- Hardworking
- Confidence
- Friendly nature.

IT Exposure

- ✓ Operating Systems : Windows.
- ✓ Languages : C, C++ , Java.
- ✓ Web Technology : HTML, Java Script.
- ✓ Database Systems : Oracle 10g.

Extra Curricular Activities

- Participate in several technical events like coding ,paper presentations
- Event organizer in college functions.

Hobbies :

ChitChat With Friends.

Gardening.

Listening Music.

Achievements

- I got second prize in mandal level seminar.

Academic Project Details

Project Title: A Bottom-up Extraction and Trust-Based Refinement of Ontology Metadata.

Description: It presents a way of building ontologies that proceeds in a bottom-up fashion, defining concepts as clusters of concrete XML objects. Our rough bottom-up ontologies are based on simple relations like association and inheritance, as well as on value restrictions, and can be used to enrich and update existing upper ontologies. Dynamic trust-based views on assertions automatically filter out imprecisions. The technique is also very efficient. The system provides a domain-specific search utility, which can access and collect data from the deep web. This is a web-based system, so any user can use the system by accessing our server from their own computers.

Language : JAVA

API : Java Networking packages, Java AWT packages, Java SWING packages

Declaration

I here by declare that the above written particulars are true to the best of my knowledge.

Date :

Place: Vizag.

(MUTYALU NAIDU GAVARA)