

# B V S Renuka Devi

Mobile: +91 9441020024

Email: [bhamidipati.renuka@gmail.com](mailto:bhamidipati.renuka@gmail.com)  
[bvsrenuka@gvpcew.ac.in](mailto:bvsrenuka@gvpcew.ac.in)

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## PROFESSIONAL QUALIFICATIONS

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**Ph.D. - Pursuing in JNTU, Kakinada** **Registered in 2014**

**M.Tech** from **Indian Institute of Technology, Delhi** Dec 2002  
Specialisation: Instrument Technology  
CGPA : 7.7(on 10 Pt Scale)

**B.E** from GITAM, College of Engineering, Andhra University April 2000  
Specialisation: Electronics and Instrumentation  
Aggregate: 69%

**XIth** from Kendriya Vidyalaya , CBSE March 1995  
Aggregate: 62%

**Xth** from Kendriya Vidyalaya , CBSE March 1993  
Aggregate:69.8%

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## WORK EXPERIENCE:

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June 2008 – Till Date

- **Position:** Assistant Professor(Sr.Scale) in GVP College of Engineering for Women, Visakhapatnam in the Department of Electronics and Communication Engineering.
- **Subjects & Labs:**
  - Signals and Systems for second year students.
  - Digital Signal Processing for third year students.
  - Digital Image Processing for final year students.
  - Random variables & Stochastic Processes for second year students
  - Artificial Neural Networks for third year students
  - Digital Signal Processing Laboratory for final year students.
  - Digital IC Applications Lab for third year students.

March 2008 – June 2008

- **Position:** Assistant Professor in GVP College of Engineering, Visakhapatnam in the Department of Electronics and Communication Engineering.

July 2003 – December 2005

- **Position:** Assistant Professor in GVP College of engineering, Visakhapatnam in the department of Electronics and Communication Engineering.
- **Subjects & Labs:**
  - C & DS for first year students
  - Electronics for first year students
  - Digital Signal Processing for final year students
  - EDC Lab for 1<sup>st</sup> year students and Electronic Circuits Analysis Lab for 2<sup>nd</sup> year students

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### Publications

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Journal (International)	Conference (National)
“A Hybrid Image Cryptosystem Based On OMFLIP Permutation Cipher” in “Signal & Image Processing : An International Journal (SIPIJ) Vol.3, No.1, February 2012”	Presented a paper entitled ”wavelet transforms for feature extraction in face recognition” in national seminar on “Modern trends in Applied Mathematics” conducted on 9 <sup>TH</sup> and 10 <sup>TH</sup> Oct 2010 in Andhra University.

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### Online Courses/FDPs

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1. One week Course on Deep Learning Onramp, by Mathworks, from 02-06-2020 to 08-06-2020.
2. 3 weeks Online Course on Improving Deep Neural Networks\_ Hyperparameter tuning, Regularization and Optimization, by Coursera, from 15-06-2020 to 06-07-2020.
3. Workshop on “fight covid-19 using IoT conducted by GVPCEW, from 06-07-2020 to 10-07-2020.
4. Two day online national level workshop on “Communication, VLSI, Image Processing and Design of Antennas” by UCEK JNTUK VZM, from 03-09-2020 to 04-09-2020.

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### Personal Details

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Date of Birth : 12/07/1977  
Languages : English, Hindi & Telugu  
Address : Flat.No.101, “SRINIVASA”, Door No. 39-10-5,  
Muralinagar, PO Industrial Estate,  
Vishakhapatnam - 530 007

