

# Dinesh S. Reddy

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## EDUCATION

Ph.D. in *Information Systems & Cybersecurity*, The University of Texas at San Antonio.

Master's degree in *Information Technology*.

Undergraduate degree in *Electrical and Electronics Engineering*.

## PROFESSIONAL EXPERIENCE

### Academic

- Aug 2022 – Present     *Assistant Professor, Computer Information Systems & Security*  
Our Lady of the Lake University, San Antonio, TX
- Jun 2018 – May 2022     *Assistant Professor, Computer Information Systems & Cybersecurity*  
Texas A&M University Central Texas, Killeen, TX
- Aug 2017 – Jul 2018     *Instructor, Information Systems & Cybersecurity*  
University of Colorado, Denver, CO
- Sep 2013 – Aug 2017     *Research Assistant, Information Systems & Cybersecurity*,  
The University of Texas at San Antonio, TX

### IT Industry

- Feb 2013    Jul 2013     *Senior QA Manager*  
MSys Technologies, Chennai. Reported to Atlanta, GA & Sunnyvale, CA
- Aug 2010    Nov 2012     *Technology Consultant (SQE3)*  
Hewlett Packard (HP) Software, Bangalore. Reported to Palo Alto, CA
- Jan 2007    Aug 2010     *Software Quality Engineer*  
EMC<sup>2</sup> Data Storage Systems, Bangalore. Reported to Hopkinton, MA
- May 2004    Jul 2005     *Software Testing Engineer*, CBay Systems India Pvt Ltd, Bangalore
- Sep 2001    May 2004     *Application Test Engineer*, Reliance InfoStreams Pvt Ltd, Mumbai

## AWARDS, RECOGNITION, AND SCHOLARSHIPS

- 2020    Won "Educator of the Year" award for most embodying the teaching related aspects of our mission at Texas A&M University Central Texas  
Nominee for "Excellence in Teaching" award for 2020 at Texas A&M University Central Texas
- 2019    Recipient of NCyTE (National Cybersecurity Training & Education Center) (*formerly CyberWatch West*) awarded grant at 23<sup>rd</sup> annual CISSE, Las Vegas, NV
- 2017    Won "Erich Spangler Student Cyber Research Paper of the Year" international award at 21<sup>st</sup> annual CISSE (Colloquium for Information Systems Security Education), Las Vegas, NV
- 2017    Recipient of Federal NSF (National Science Foundation) awarded grant at 21<sup>st</sup> annual CISSE (Colloquium for Information Systems Security Education), Las Vegas, NV
- 2017    Recipient of ACM (Association of Computing Machinery) awarded international grant to present in doctoral consortium at SIGMIS CPR, Bangalore

**2016** Recipient of Federal NSF (National Science Foundation) awarded grant at 20<sup>th</sup> annual CISSE (Colloquium for Information Systems Security Education), Philadelphia, PA