

SREEHITHA GODUGUCHINTHA

8- 39, SVUNT Staff colony, Chandragiri Road,
Tirupati - 517502
+91 7093836093
sreenani2013@gmail.com

OBJECTIVES

To secure a challenging role in an organization where I can exhibit my skills and talents, use my expertise and competency skills for the development of the organization as well as my professional growth.

EDUCATIONAL DETAILS

S. V. U College of Engineering, Tirupati.

M.Tech (Computer Science and Engineering) **2017**
Percentage: 69%

S. V Engineering College for Women, Tirupati.

B. Tech (Computer Science and Engineering) **2014**
Percentage: 68.69%

Sri Chaitanya jr. College, Tirupati

Intermediate (Board of intermediate Education A.P.) **2010**
Percentage: 66%

SSC (Board of secondary Education, A.P.)

Little Flower E.M High School, Tirupati **2008**
Percentage: 82%

TECHNICAL SKILLS

Software Languages :C, C++, Java, SQL, HTML, ORACLE

Operating Systems : Windows - 7, 8, 8.1, UNIX

ACHIVEMENTS

- Done a **paper presentation** on “HAPTIC AUGUMENTED REALITY” at Sree Vidhyanikethan College of Engineering, Tirupati on 22/02/13.
- Done a **paper presentation** on “MICROSOFT SURFACE COMPUTING” in Technofest2K13 conducted at SVCET, Chittoor on 25/02/13.
- Participated in workshop and competition titled as **MOBIPRENEUR** organized by Nurture Talent Academy and Computer society of India at S.V Colleges, Tirupati on 27/02/13 & 28/02/13.
- Participated in a workshop on SIGNIFICANCE OF NETWORKING by HCL Career Development Centre, Tirupati on 15/06/14.

- Presented a paper in **NATIONAL CONFERENCE ON SIGNAL AND INFORMATION PROCESSING** titled“ Remainder Based Contention Avoidance Scheme for Vehicular Ad Hoc Networks” organized by S.V University, Tirupati on 30/03/2017 & 31/03/2017.
- Completed the course R Programming Tutorials for Beginners on 20/10/17.
- Conducted Technical Events in VIRINCHI-2K18 on 03/03/18 & 04/03/18 at SPMVV, Tirupati.
- Provided support in VIRINCHI 2K19 during 03/03/18 & 04/03/18.
- Participated in **INTERNATIONAL CONFERENCE ON NEW TRENDS IN ENGINEERING & TECHNOLOGY (ICNTET)** organized by GRT Institute of Engineering & Technology, Tiruttani, Chennai on 07/09/18 & 09/09/18.
- **Published a paper** entitled “A DEDUPLICATION AWARE SIMILARITY FINDING AND REMOVAL SYSTEM FOR CLOUD PROVIDER AND ITS USERS” in International Journal of Computer Science and Engineering of ISSN:2347-2693 on Sep 2018.
- Completed Faculty Development Program (**FDP101X**) on FOUNDATION PROGRAM IN ICT FOR EDUCATION conducted by IIT Bombay from 13/09/18 to 18/10/18.
- Participated in **Two day seminar** on “ROLE OF DIGITAL TECHNOLOGY FOR NATIONAL DEVELOPMENT” held on 26/10/18 & 27/10/18 by S.V University, Tirupati.
- Completed Faculty Development Program (**FDP201X**) on PEDAGOGY FOR ONLINE AND BLENDED TEACHING-LEARNING PROCESs conducted by IIT Bombay from 30/10/18 to 13/12/18.
- Participated in the conference on **Industry 4.0** conducted by CII, APSSDC, Texas A&M University and IIT Tirupati on 17/12/18 & 18/12/18.
- Provided support in VIRINCHI 2K19 during 09/03/19 & 10/03/19.
- Participated in '**One day Workshop on Linux**' held at Sri Padmavati Mahila Visvavidyalayam, Tirupati on 23/08/19.
- **Published a book** titled “**Operating Systems concepts**” in Notion press on Nov 2019.
- Successfully conducted state level event of 27th NCSC under focal theme science, Technology and innovation pf clean, green and healthy nation as **evaluator** at SPMVV, Tirupati on 24/11/2019 and 25/11/2019.
- Participated in **FDP** on FUZZY LOGIC organized by Department of Mathematics, Kristu Jayanti college Bengaluru, through Zoom video communications on 09/05/2020.
- Participated a **webinar** on “An INTRO TO FULL STACK DEVELOPMENT” organized by Department of CSE, sri venkateswara college of engineering, Tirupati on 10/05/2020.
- Performed Excellence in **national level quiz** on Test your skills in python organized by sree vidyanikethan engineering college ISTE student chapter on 19/05/2020.
- Presented paper entitled “A PRIVACY-PRESERVING TECHNIQUE FOR MINING THE ASSOCIATION RULES IN THE DISTRIBUTED DATABASES” in **international Conference**

on "Recent Trends in Engineering, Management, Arts and Science" organized by Lord Venkateswara Research Academy in Collaboration with SNB Ingenious Conferences, Smart Nuts and Bolts Group, Tirupati , Andhra Pradesh on 20/05/2020.

- Published a Paper entitled "**DEHAZING OF THE IMAGE USING ENHANCED DEEP LEARNING FRAMEWORK**" in International Journal of Future Generation Communication and Networking on May 2020 with ISSN 2233-7857.
- Participated in **Two days International Webinar** on "Nutrition and Immune System Support During COVID-19 Pandemic" organized by Department of Home Science, Sri Padmavati Mahila Visvavidyalayam, Tirupati, from 15/06/2020 and 16/06/2020.
- Has completed **online National quiz** on Internet of things(IOT) conducted of department of computer science and applications, Mandsaur university from 08-07-2020 to 11-07-2020.
- Has successfully completed **Python Quiz Series-1** with a score of 80% Organized by Department of Computer Science & Engineering and Information Science & Engineering in association with HKBKCE-ISTE Chapter and HKBKCE- Innovation Club on 9-7-2020.
- Has successfully **completed IT Quiz** on computer knowledge organized by OM computer classes, PAREL on 14/08/2020 with 95% score.
- Attended the **National Webinar** on "NAAC ASSESSMENT AND ACCREDITATION PROCESS AND AWARENESS ABOUT THE NEP 2020" Organized by IQAC, Sri Padmavati Mahila Visvavidyalayam Tirupati in Association with NAAC, Bengaluru on 26/08/2020.
- **Participated** in Golden jubilee commemorative **international webinar** on "SCIENCE AND TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT-WOMEN EMPOWERMENT" organized by indian science congress association, tirupati chapter and department of biotechnology, spmvv on 29/10/2020.
- Published a Paper entitled "**EFFICIENT HEALTH CARE SYSTEMS USING INTELLIGENT THINGS USING NB-IOT**" in Elsevier on Nov 2020 with 2020.11.104.
- Participated in a webinar on "**ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**" held on 06-03-2021, organized by Dept of CSE, SOET, SPMVV.
- Participated in a webinar on "**NATIONAL EDUCATION POLICY**" held on 20-03-2021, organized by Dept of CSE, SOET, SPMVV.
- Published a Paper entitled "**AI BASED APPROACHES FOR PROFITABLE INVESTMENT AND TRADING IN STOCK MARKET**" in Elsevier on Feb 2021 with 2021.02.188.

SREEHITHA GODUGUCHINTHA

8- 39, SVUNT Staff colony, Chandragiri Road,
Tirupati - 517502
+91 7093836093
sreenani2013@gmail.com

- Attended “**TWO DAY USER AWARENESS WORKSHOP ON RESEARCH PLANNING USING SCOPUS AND SCIENCE DIRECT**” at SPMVV on 28/06/2021.
- Attended **FDP ON “OUTCOME BASED EDUCATION AND QUALITY INITIATIVES”** organized by IQAC, SPMVV from 21/06/2021 to 26/06/2021.
- Attended Five Week Series **National Virtual Workshop on “AUGMENTED REALITY INNOVATIONS IN AI”** Organized by DST-CURIE-AI Centre, SPMVV from 23/07/2021 & 24/07/2021, 30/07/2021 & 31/07/2021, 06/08/2021 & 07/08/2021.
- Organized a **Workshop on “TWO DAY HANDS ON WORKSHOP ON LATEX”** in SPMVV on 30/09/2021 & 01/09/2021.

PERSONAL SKILLS

- Determination and Commitment towards work
- Patience
- Good Communication Skills
- Self-motivated and self-disciplined
- Ready to face challenges

ACADEMIC PROJECTS

B. Tech: COMBINING CRYPTOGRAPHIC PRIMITIVES TO PREVENT JAMMING ATTACKS IN WIRELESS NETWORKS

M. Tech: REMAINDER BASED CONTENTION AVOIDANCE SCHEME FOR VEHICULAR AD
OC
NETWORKS

GUIDED UG PROJECTS

1. ANDROID BASED VEHICLE PARKING BOOKING SYSTEM
2. ANDROID BASED DIGITAL NOTICE BOARD FOR COLLEGE
3. FACE RECOGNITION DOOR LOCK SYSTEM USING RASPBERRY PI

WORKING EXPERIENCE:

Working as Assistant Professor in School of Engineering and Technology, Sri Padmavati Mahila Visvavidyalayam from 21-06-17 to till date.

PERSONAL DETAILS

Gender : Female
Date of Birth : 28- Aug -1993

SREEHITHA GODUGUCHINTHA

8- 39, SVUNT Staff colony, Chandragiri Road,
Tirupati - 517502
+91 7093836093
sreenani2013@gmail.com

Linguistic Ability : English, Telugu, Hindi

Hobbies : Listening to music, Reading books, Browsing Net

DECLARATION

I hereby declare that the above-furnished information is true and correct to the best of my knowledge and belief.

(G.SREEHITHA)