

DIVYA SHREE.V

Branch: Computer Science & Engineering

Designation : Assistant Professor

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CAREER OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me to grow while fulfilling organization goal.

EDUCATION QUALIFICATIONS

Course	Institution	Board	Percentage
PHD	Dr.T.Thimmaiah Institute of Technology,KGF	VTU	Pursuing
M.Tech (Web Technologies)	University Visvesvaraya College of Engineering(UVCE), Bengaluru	BU	95.07
BE(CSE)	C Byregowda Institute of Technology, Kolar	VTU	71.15
Diploma(CSE)	Bharath Polytechnic, Bangarpet	DTE	62.30

WORK EXPERIENCE

1. Currently working at SJC Institute of Technology.
2. 3.10 years of work experience in Dr.T.Thimmaiah Institute of Technology.
3. 10 months work experience in Dr.T.Thimmaiah Degree and Management Studies.
4. I can gain more experience by working hard and smart.

SKILLS

1. WorkingPlatform : Windows7,Windows 10 & 11.
2. Programming Language: C,C++ & WEB Programming, Python
3. Database Tools : MySQL, Navicat, Android Studio & Netbeans.

ACHIEVEMENTS

- 1.Achieved **Best Project** Award from VTU.
2. Appreciation certificate for participating in **NBA**.
3. Registered for PHD under VTU.
4. Guided & **Won 4th prize** for the Project **Retinal Biometrics for Secure Identification** at Intra College Project Expo-2025organized by IIC & R & D Cell, Dr.TTIT.
5. Completed Phd **Course Work**.

EXTRA-CURRICULAR

1. Attended National Level Workshop at C Byregowda Institute of Technology, Conducted by Robokart.com in association with E-Cell IIT Bombay, on the topic "Internet of Things".
2. Attended National Level Workshop at C Byregowda Institute of Technology, Conducted by Department in association with data Knot LABS, on the topic "Big Data, Analytics & its Applications".
3. Attended National Level Workshop at C Byregowda Institute of Technology, Conducted by Net Framework for Application Development in association with Value Point Thought Net, on the topic ".Net Framework".
4. Attended National Level Workshop at C ByreGowda Institute of Technology, Conducted by C ByreGowda info solutionLP® in association with QSpiders, on the topic "Python with Selenium".
5. Active member of the cultural organizing committee of the college.
6. Co-ordinate various events during – Samarpan – an Intra college Technical Festival.
7. Attended National Conference on Recent Trends on Engineering Science and Technology (NCRTEST-18) Organized by Dept. of Computer Science & Engg, C Byregowda Institute of Technology, on the topic "An IOT based Interactive Telecare System".

CO-CURRICULAR ACTIVITIES

1. Attended National Level Five days Virtual Workshop for students and faculty members with entitle "Real Time Application for Block Chain and IOT (RTABC & IOT N22)" in association with CSI Student Branch and IIC Cell of Dr.TTIT.
2. Attended National Level Five days Virtual Workshop for students and faculty members with entitle "Aspects on Computer Networks, Database Applications Development & Turing Machines 2022-2023" in association with CSI Student Branch and IIC Cell of Dr.TTIT.
3. Attended National Level Five days Virtual Workshop for students and faculty members with entitle "Cloud Computing And It's Industrial Application's " in association with CSI Student Branch and IIC Cell of Dr.TTIT.
4. Attended Faculty Development Program on Cyber Security Organized by Dept of MBA & Research Center, Sapthagiri NPS University, Bangalore.
5. Attended Faculty Development Program on Intoduction to Natural Langauge Processing, introduction to AI, Generative AI Landscape, Prompt Engineering organized by Infosys Springboard
6. Attended Faculty Development Program on IOT Orgainzed by SkillDzire.
7. Attended National Level Five days Virtual Workshop on Recent Trends on IT Industry Organized by Dept of CSE ,Dr.TTIT.
8. Attended Faculty Development Program on Cloud Computing and its Industrial Applications Orgainzed by Dept of CSE ,DR.TTIT.
9. Attended National Level Five days Virtual Workshop on Real Time Application For Block Chain & IOT Orgainzed by Dept of CSE ,Dr.TTIT.
10. Attended Faculty Development Program on DL & Applications Orgainzed by Dr.TTIT.
11. Attended Faculty Development Program on Gen AI – Rag Orgainzed by EXCELR
12. Attended Faculty Development Program on Digital Transformation in higher Education Orgainzed by VVCE, Mysure
13. Attended Faculty Development Program on Genertaive AI and Agentic AI Orgainzed by EXCELR
14. Attended Faculty Development Program on Cyber Security Orgainzed by EXCELR
15. Attended Faculty Development Program on The Agentic AI Paradigm: Architecture, Enabling Technologies, & Real world Applications Orgainzed by Presidency University.

16. Presented paper titled Smart Surveillance RealTime Face Recognition and Tracking under Department of CSE during 8th International Conference on Recent Trends in Technology, Engineering & Applied Science (ICRTTEAS 2025-26) Held on 21ST & 22ND November 2025.
17. Presented paper titled Retinal Biometrics for Secure Identification under Department of CSE during 8th International Conference on Recent Trends in Technology, Engineering & Applied Science (ICRTTEAS 2025-26) Held on 21ST & 22ND November 2025.
18. Presented paper titled AI Driven Crime Prediction & Pattern Analysis under Department of CSE during 8th International Conference on Recent Trends in Technology, Engineering & Applied Science (ICRTTEAS 2025-26) Held on 21ST & 22ND November 2025.
19. Co-authored the book *Internet of Things (IoT): Emerging Trends, Applications and Challenges* along with my academic guide.
20. Published Indian Patent: Machine Learning-Based System and Method for Detecting Fraudulent Transactions in UPI(Application No. 202641032391 A, 2026).
21. Published Indian Patent: An IoT and Machine Learning Based Smart Water Leakage Detection and Control System for Real-Time Pipeline Monitoring(Application No. 202641032425 A, 2026).

AREA OF INTEREST

1. Web development (HTML, JavaScript)
2. IOT
3. AI & ML
4. Image Processing
5. Networking
6. Deep Learning

PERSONAL TRAIT

1. Motivating & Goal Oriented.
2. Enthusiastic learner and continual improver.
3. Good analytical & logical skills.
4. Good convincing power.
5. Ability to tackle critical situations.

Date:

Place:

Signature

(DIVYA SHREE.V)