RESUME

Name	MUNIRAJU M
Date of Birth	19-02-1986
Address	*Contact Address:* # 81, s/o N MUNINRAYANAPPA Berjenahalli(v),chintamani(t) Santekallahalli(p), Chikkaballapura – 563 128 *Residential Address:* # 81, s/o N MUNINRAYANAPPA Berjenahalli(v),chintamani(t) Santekallahalli(p), Chikkaballapura – 563 128 *Contact No:* 9972743216 *E-mail*: m.raju077@gmail.com **Mobile:** 9972743216
Department / Discipline	Computer Science & Engineering

Educational Qualifications	Exam Passed (Pl. Tick)	Institution | University	% & Class Obtained	Year
	Degree: B.E	APS College of Engineering ,VTU, Bangalore,Karnataka	55%	2009
	PG: M.Tech(Software Engineerng)	AMC College of Engneering, VTU, Bangalore,Karnataka	73%	2013

Experience	Nature of Experience	No. of Years	
	Teaching	**9**	
	Industry/Research	-	
	Total No. of years of Experience	9	

Experience Details	Designation	Institution/ Organization	Duration
	Assistant Professor	APSCE, Bangalore	2013-2022
	Assistant Professor	SJCIT, Chickballapur	2022 onwards

Professional bodies Membership details	CSI
Other Professional Experience	-
Areas of Research Interest & Guidance	Blockchain, Cyber Security, AI

Distinctions/Awar dsReceived	-
National/ International WorkShops/ Seminars / Conferences Attended	1. Participated in FDP on "Internet of things Ecosystem" from 4th to 8th January 2016 at Jyothi Institute of Technology, Bangalore. 2. Participated in FDP on "Database Application Development with Java , PHP and Python" from 02 to 03 August 2017 at RNSIT , Bangalore. 3. Participated in FDP on "Web Technology and its Applications" From 23rd and 24th July 2018 at RNSIT , Bangalore. 4. Participated in FDP on "Research Tools & Techniques" from 27th to 29th January 2022 at Dayananda sagar College of Arts Science and Commerce, Bangalore. 5. Participated in FDP on "Thrust areas in Artificial Intelligence : A Multidisciplinary Approach" from 7th to 11th February 2022 at JSS Academy of Technical Education, Bangalore. **NPTEL Course Completed** TITLE: Block chain and its Applications. Jan – Apr 2022 (12 weeks course)
No. of Papers Presented/ Books Published	Papers: • Presented paper titled "Distributed Project Management: Scrum Offshore" In national Conference on Cloud Computing and Enterprise Network" at AMC Engineering College during 21st and 22nd March 2012. • Published paper titled "An approach to avoid routing Misbehaviour in DTNs using Forwarding Probability Method" in the International Conference on "Advanced Computing and Information Technology" at AMC Engineering College during 21st and 22nd March 2013. • Published paper titled "An Innovation Approach to Improve Lifetime in Sensor Networks using Optimal Number of Sinks" in 13th International Conference on Cloud Computing Computer Science and Advances in Information Technology (ICCCCIT 2015) in Mysore on 20th December 2015.
Additional Information (Patents, if any)	-

M. Muniraju

Date:10-11-2022   **Signature of the Candidate**