RESUME

NAME: ARJUNWADKAR NARAYAN MARUTI

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Objective:

To be associative with a progressive organization that gives a scope to update my knowledge and skill in accordance with the latest trends and be a part of a team that dynamically works towards growth of the organization.

Educational Qualification:

COURSE	UNIVERSIY	INSTITUTE	YEAR	PERCENTAG E	CLASS
M.E.*	PUNE	SIT, Lonavala	2013-14	Appearing	First Class
				(SGPA 7.89)	with Dist.
B.E.	PUNE	SIT, Lonavala	2012-13	60.02%	First Class
Diploma In	M.S.B.T.E	Sahyadri Polytechnic,	2009-10	76.28%	First Class
Comp.		Sawarde			Dist.
Engg.					
S.S.C	M.S.B.S.E,	Chatrapti Shivaji	2004-05	58.26%	Second Class
	Pune	HighSchool, Mangaon			

Computer Skill		
Languages	C, C++, HTML5, CSS3, Core Java & Advance Java,	
Database	ORACLE(9i), SQL,MS Access	
Operating System	WINDOWS,LINUX	
Working Platforms	LaTex, Desktop application, Photoshop.	

Academic Project:-ME-2013-14

1. Efficient Approach Towards Intrusion Detection System with Machine Learning Hybrid Classifiers.	
Languages	Java
Database	SQL
Operating System	WINDOWS/Linux
	This project is related to Machine Learning (ML) with Decision tree algorithm (C4.5) for constructing an alert classification model and Naïve Bayes algorithm which will give you true alarm or great accuracy.

BE-2012-13

2. A New Data Mining Approach for Network Intrusion Detection System	
Language	Java
Database	SQL
Operating System	WINDOWS
	This project is related to Network Intrusion Detection with data mining. With this system we can detects the attacker's intrusions in the network.

Diploma-2009-10

3.Exam Control System(ECM)	
Languages	VB.NET
Database	MS Access
Operating System	WINDOWS
	This project is related to "Exam Control". This is a project for Polytechnic colleges. It's helpful for maintaining seating arrangement, documenting related to exam as per MSBTE.

Extra-Curricular Activities

- ❖ Presented a guest lecture on "Introduction to LaTex" Held at Computer Engineering Department SIT, Lonavala on 24th Jan. 2015.
- ❖ Present a paper in Elsevier paper entitled "Intrusion Detection with Single and Hybrid Machine Learning Classifiers" during an International Conference on "ICACIT-2014"
- ❖ Publish a paper in IJAIR paper entitled "A New Data Mining Approach for **Network Intrusion Detection**" IJAIR-2013

- ❖ Attend a workshop on "Advance Networking Trends" held in Dr.J.J. Magdum college of Engineering., Jaysingpur
- ❖ Worked as a coordinator of the Street Play under SURABHI-2013
- ❖ Worked as a coordinator of the carom (Game) held Associative of computer Engineering Student (ACES).
- ❖ Participated in the "Microsoft Dream Spark Yatra" held at SIT, Lonavala.
- ❖ Participated in the event "3-IDIOTS" at "Revaluation 2010" an inter-collegiate event organized by Mechanical & Automobile student.
- ❖ Participated in the State Level Project Exhibition and Competition for UG/PG at "Mutation 2013", SIT, Lonavala.

Achievements

- ❖ Win Second Prize in the State level Technical paper presentation & project competition under the title of "Exam Control System".
- ❖ Winner of the Clay Carting (Car Design) in the SURABHI-2013
- ❖ Winner of the Rangoli in the SURABHI-2013

Personal Details:-

Full Name Narayan Maruti Arjunwadkar

Marital Status Single

Date of Birth 31 Aug. 1989

Languages Known English, Hindi & Marathi

Declaration:-

I declare that the information provided by me is true to my knowledge and credible.

Place: Lonavala	
Date://2015	(Arjunwadkar Narayan M.)