Vishal Vishwas Jadhav

PERSONAL DETAILS

Birth Date	August 31, 1994
Address	"Swamini", H.No.:-2/51, Sr.No.:-1349, Wagholi, Pune - 412207
Phone	(+91) 9764075995
E-mail	vishaljadhav2060@gmail.com
LinkedIn	https://www.linkedin.com/in/vishaljadhav2060

EDUCATION

B.E. Computer Engineering 2016

PES's Modern College of Engineering, Pune

Affiliated to Savitribai Phule Pune University

Percentage 71.13% (**First Class with Distinction**)

12th Higher Secondary 2012

PTP College, Pune

Vocational Studies with Computer Science

Percentage 80% with Computer Science Score 157/200

10th Secondary 2010

Nutan Marathi Vidyalaya, Pune

Percentage 75.82%

TRAINING AND SEMINARS ATTENDED

"MatLab Workshop"

April 2013

at **PES's Modern College of Engineering, Pune.**

"Information Security and Cyber Forensics"

24th and 25th July 2013

Conducted by **CyberCure Solutions**

at **PES's Modern College of Engineering, Pune.**

" LaTeX Workshop"

January 2014

Conducted by **Mr. A.S. Rumale** (Assistant Professor at SVPM college of engineering, Malegoan-bk)

at **PES's Modern College of Engineering, Pune.**

"Big Data and Hadoop"

21st and 22nd January 2015

The National Level Seminar on '**Big Data and Hadoop**',

organized by **PES's Modern College of Engineering, Pune.**

ACADEMIC PROJECTS AND SEMINAR

E-Payment system using biometric authentication finger-print based on UID system for Metro-rail (BE Project)
Preparation Time : 160 Days
Technology Used : Java, Neurotechnology SDK, SQL
Team Size: 4 members
Role : Project Leader

In this project, we present the design, implementation, and evaluation of execution model extension that supports ticket booking system for metro-rail. Under this model, a job consumes less man power can dynamically check its authentication using finger-print. The purpose of the project is to enhance e-payment system and secure also. The idea of the project is to develop highly cost effective system for e-payment which would cater to the needs of people.

Extending Map-Reduce architecture for Efficient Predicate-Based Sampling in Facebook over Hadoop (Seminar)
Preparation Time : 90 Days

In this seminar, the problem of using Map-Reduce to sample a large data-set is discussed

Unique Identification System (Mini Project)
Duration : 90 days
Technology Used : SQL, Visual Basic
Team Size : 7 members

This Project is registration process for Unique Identification (like AADHAR Project)

PUBLICATIONS

Proposed E-payment System using Biometrics
International Journal of Computer Science and Information Technologies(IJCSIT)
Authors : Vishal Vishwas Jadhav, Rahul Ratnakar Patil, Rohit Chandrashekar Jadhav ,Adwait Niranjan Magikar

In this paper we have proposed e-payment system which based on bio-metric characteristics. We mainly, focuses on the problem facing due current e-payment system which uses conventional characteristics like user-name and password or security PIN and What solution is better for such problem.

Efficient Bio-metric Authentication Technique using Fingerprint
International Journal of Computer Science and Information Technologies(IJCSIT)
Authors : Vishal Vishwas Jadhav, Rahul Ratnakar Patil, Rohit Chandrashekar Jadhav ,Adwait Niranjan Magikar

In this paper we have to explain about Fingerprint Recognition System and Finger-Print pattern, Features, as well as its algorithm.

SKILLS

Languages	ENGLISH (*Basic Proficiency*) MARATHI (*Mother Tongue*) HINDI (*Native Language*)
Programming	C, C++, JAVA, PYTHON
Database	MYSQL, MONGODB
Web Design	HTML, JS, JSP, PYTHON FLASK
Operating Systems	WINDOWS, LINUX
Documentation	MICROSOFT OFFICE AND OPEN OFFICE, LATEX
Software Framework	ANDROID STUDIO, QT FRAMEWORK, NETBEANS, ECLIPSE, JDEVELOPER, INTELLIJ IDEA
CASE tools	DIA, MODELIO 3.4

CERTIFICATIONS

AMCAT Computer Adaptive Test
AMCAT Score as follows :

Topic	Percentile
Computer Programming	100.0%
English	69.1%
Computer Science	58.9%
Quantitative Ability	68.4%
Logical Ability	74.0%

VOLUNTEER EXPERIENCE

Co-Head of Allied Force Coding   January 2015
in P.E.S.'s Modern College of Engineering, Pune

DECLARATION

I hereby declare that all the above said facts are true to my knowledge.

Place :   **Date :**

Signature :