

AKSHAY LAKADE**Contact No:** +91-8655303984**Email ID:** aakshaylakade@gmail.com**Career Objective**

To contribute to the best of my abilities & efforts - for the growth and development of myself and my work place which enhances my skills and strengths in conjunction with company goals and objectives.

Profile

- Knowledge of various programming languages C, C++, Java, JavaScript, Python, SQL, PHP.
- Knowledge of various Database Technologies as Oracle, MySQL.
- Knowledge of Front-End and Back-End.
- Apart from programming I also have knowledge of Adobe software's as Adobe Photoshop, Adobe Illustrator.
- Knowledge of Android Development with Android Studio.
- Able to understand and implement modern operating system.
- Able to understand implementation of Computer networks and various system architectures.

Educational Profile				
Qualification	Institution	Board/ University	Year of Passing	Percentage/SGP A
SSC	Dr. T R Naravane Vidyalaya, Kandivali(West)	MAHARASTRA STATE BOARD	2009	74.76
DIPLOMA	Kala Vidya Mandir Institute of Technology (Polytechnic) (Computer Technology)	M.S.B.T.E	2014	71.48
CS ENGINEERING	KC College of Engineering, Thane (Computer Engineering)	MUMBAI UNIVERSITY	Pursuing	7th Sem: 7.48 6th Sem: 6.83 5th Sem: 6.38 4th Sem: 6.04 3rd Sem: 5.43

FINAL YEAR PROJECT (B.E.)

MESSENGER BOT FOR BUSINESS INTERACTION – Using Java Script JS, HTML , CSS, PHP, SQL and software framework As LARAVEL We Developed AI messenger bot. This Messenger Bot can be Efficient to interact with customers and can be calibrated to the needs of a variety of business applications. Messenger bot will be a modern means of assistance to user provided by businesses and institutions to help improve the customer Service and customer relations.

FINAL YEAR PROJECT (DIPLOMA)

Mobile Collaborative Learning System - In this project we developed website using frontend java and backend My Sql And android Application for User purpose where users can connect and access resources. User can access the Information from Phone and can see the notification Related to his Community or Office.

GitHub: <https://github.com/akshaylakade>

Workshop Conferences and Seminars

Attended seminars of **Technical Paper Presentation on Cryptography** conducted in Government Polytechnic, Mumbai.

Attended seminars of **Technical Paper Presentation of E-cell** in Terna Engineering College.

(Project Mak Touch)

Attended **National Level Project Competition AVALON** by Terna Engineering College.

(Project Mak Touch)

Personal Other Activities:

Android Development

As an Interest of Android Development, developed mobile applications Under My small Group named as **3Devstudio**. There are various applications developed & more are under development.

You can visit Play Store:-

Developed Applications As:

- **English Quiz Challenge** : <https://goo.gl/Pz8KZH>
 - **The English Quiz Pro** game brings the coolest parts of taking a quiz but with a better twist and way more fun! Have fun, be cool and smart! Pick the right answers. We present to you quizzes that will entertain and excite even the most veteran gamers. Here, quizzes can entertain, inform, and light-heartedly aggravate.
 - We have amazing lifelines at your service throughout the quiz. Quiz English Pro is an addictive game created by 3devstudios.

➤ **Marathi Quiz :** <https://goo.gl/VuKxBw>

- First in category and one of the leading **Marathi quiz app**. Learn Marathi and improve your skills. Test your intelligence by competing with all Marathi quiz gurus over the global by enabling leader boards.
- Marathi Quiz Application has more than 10 categories and their sub categories. Topics covered include - Indian Constitution, Famous personalities, Science, Technology and Medicine, Research, Innovations & Discoveries ,Literature, Life sciences, Indian History, Geography, Arts, Awards & Rewards, Books and Authors, Defines, Economy, Films, Geography, Music, Politics and Sports.
- **MATLAB Project** Based On C++ programming language and using various facial algorithm i have developed this **INTELLIGENT SURVEILLANCE SYSTEM**.
It Consists of Motion Detection which detects motion from live Camera and face recognition system for face authentication purpose.
- **MATLAB Project** Based On C/C++ programming language and by Palm print recognition based on Eigen Palms Matching module, Automatic palm print segmentation throughout reusable of code developed this **PALM PRINT IDENTIFICATION SYSTEM**.
This is one of the biometrics available at the present. Biometric systems are used to authenticate the identity by measuring the physiological and/or behavioral characteristics.

Extra Curriculum Activities:

- Participated in project competition **TECHNOVISION 2014** conducted by KC
 - College of Engineering, Thane.
- Awarded **1st position** for project presentation **TECHNOVISION 2014** conducted by
 - KC College of Engineering, Thane.
- Contribution to **REFLEXIONS'2015 & DETROIX'2015** as coordinator of Literary
 - Arts.
- Awarded **2nd position** for Project Exhibition in **TECHNOVISION 2015** conducted by KC College of Engineering, Thane.
- Contribution to **TECHNOVISION 2015** as coordinator of Literary Arts.

Personal Profile:

Name : Akshay A Lakade.
Father Name : Appasaheb
Date of Birth : May 4th 1994
Languages Known : English, Marathi, and Hindi
Marital status : Single
Nationality : Indian

Declaration: I hereby declare that all the information given above are true & to the best of my knowledge & belief.

Date:

Place: Mumbai

(Akshay)