

# ASIF TAMBOLI

## CONTACT INFORMATION

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## EDUCATION

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- MAY 2016 Bachelor of Engineering in Computer Science,  
**PVG's College of Engineering and Technology, Pune**  
Aggregate: **61.3%**
- FEBRUARY 2012 Higher Secondary Certificate, **Abasaheb Garware College, Pune**  
Aggregate: **76.3%**
- MARCH 2010 Secondary School Certificate, **Sojar English School, Solapur**  
Aggregate: **93.6%**

## WORK EXPERIENCE

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- Current*  
JULY 2016 Technology Associate at BOHIYAANAM TECHNOLOGY PVT LTD, PUNE  
**Web Expanse Project**
- Redesign and development of the website previously based on JSF, using Angular 6 as frontend, Spring Boot as the middleware and TIBCO as a backend for REST web services.
  - Part of the team responsible for the Angular frontend of the website.
  - Developed two template decorators used for generating request JSON for web services from typescript objects and extracting the required response object received from web services.
- Schoolwards**
- Schoolwards is an school management and security system which facilitates as a client to which data in form of homeworks, attendances, timetable, etc is served by either school's administrator or teacher's using a web-based panel.
  - Part of the team responsible for development of the android application of this system.
  - Responsible for development of the iOS application of this system.
- RKB Nityakram**
- RKB Nityakram is an iOS application which enables users to take advantage of iTunes file sharing feature and add songs/tracks to the sandbox directory of the application and the application also provides features for playback and management of playlists of the said uploaded songs/tracks.
- Schoolwards Messaging Module**
- A messaging module specifically developed so as to be integrated into the school applications, to create a two way communication between parents/users and teachers. This module was developed using Socket.IO, NodeJS and MySQL as the database.
- Login and Authentication Module**
- Development of login and authentication module using JWT tokens in MEAN stack.

## PROJECTS

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**Emojifier:** Android application which integrates Googles Mobile Vision for facial recognition in an image and augment an appropriate emoji which resembles the facial expressions.

**Sunshine:** Android application which displays latest weather obtained by consuming OpenWeatherMap APIs.

**NewsReader:** Android application which consumes NewsAPI webservice for latest news and displays according to their categories.

**Music Player:** Android music player with basic music playback features and extensive use of material design.

## PROGRAMMING

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LANGUAGES: Java, Swift 3+, Angular 2+

IDE: IntelliJ IDEA, Android Studio, Xcode

INTERMEDIATE KNOWLEDGE: Android Development, iOS Development, Angular

BASIC KNOWLEDGE: NodeJS, MEAN Stack

## AREAS OF INTEREST

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- MOBILE DEVELOPMENT
- SOFTWARE DEVELOPMENT
- WEB DEVELOPMENT

## PERSONAL INFORMATION

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DATE OF BIRTH: 25 August, 1993

LANGUAGES: English, Hindi, Marathi

INTERESTS: Video Games, Football, Comics, Science Fiction, Hip-Hop