

<h1>Tunji Anthony Olu-Taiwo</h1> <p>Happiness Engineer..Critical Thinker.</p>	Contact
	E-mail: tunjos@tunjos.co Website: tunjos.co LinkedIn: linkedin.com/in/tunjos Projects: tunjos.co/projects GitHub: github.com/tunjos
Location: Turin, Italy Date of birth: 08 August 1991	

About Me
<ul style="list-style-type: none"> A happy engineer who loves to get the right things done. Solid Software Engineering and Computer Science background. Writes clean code that looks edible. Strong believer that “everything can be learnt”, making only one thing impossible - “Nothing”. Goes the extra mile to get things done. Loves to be happy and also loves to make others happy as well.

Technical Skills			
Skilled and familiar with the following programming languages, concepts and technologies:			
Java, Kotlin, Anko, Android SDK, Gradle, Python, Ruby on Rails	PHP, C,C++, Node.js, Unix Shell, .txt, Security	Android Studio, Sublime Text, Atom IntelliJ IDEA	MySQL, MongoDB, Amazon Web Services, Machine Learning
JavaScript, Node.js, Vue.js, HTML5, CSS3	Git, API, REST, JSON, XML, WebSockets	Linux(Ubuntu), Windows, Android	Oracle, SQL Server, SQLite

Professional Experience
Tinypoke <i>Turin, Italy</i>
Freelance Android Consultant January 2014 – Present
<ul style="list-style-type: none"> ✓ Solid experience using the Android SDK. Familiar and proficient with: <ul style="list-style-type: none"> ▪Material Design Principles, ▪MVP, ▪MVVM, ▪Clean Architecture, ▪OOP/OOD, ▪TDD, ▪Unit Testing, ▪UI Testing, ▪Code Review, ▪Agile Methodologies, ▪Continuous Integration, ▪Dependency Injection, ▪Multithreading, ▪Android SDK, ▪Firebase SDK, ▪Retrofit, ▪OkHttp, ▪RxJava, ▪Java 8, ▪Realm, ▪Dagger 2, ▪Espresso, ▪JUnit, ▪UI, ▪UX, ▪Mockups ✓ Skilled with ▪Security, ▪Machine Learning, ▪REST, ▪API, ▪Node.js, ▪Express.js, ▪MongoDB and ▪Vue.js – Backend, Mobile and Web Applications. ✓ Created the following Android applications: <ul style="list-style-type: none"> • Woofer • Command Bubble • WorkFone • Paint Together • Search Bubble
Happydrip – happydrip.com <i>Worldwide</i>
Happiness Engineer February 2015 – Present
<ul style="list-style-type: none"> ✓ Helping you live a happier life. ✓ Powerful motivational quotes to inspire people to live better lives.
Numbrs <i>Remote</i>
Android Engineer March 2018 – March 2019
<ul style="list-style-type: none"> ✓ Worked on the Numbrs Personal Finance AG Android application.
Talent Garden <i>Turin, Italy</i>
Freelance Android Developer February – November, 2015
<ul style="list-style-type: none"> ✓ Worked with Sqlite, REST, API and the Android SDK.

<ul style="list-style-type: none"> ✓ Collaborated with a team consisting of a designer and a backend developer to create the following android applications: • L'Oréal Professionnel Catalogo • Sutter Professional Italia • Sutter Professional Espana 	
Synesthesia SRL	Turin, Italy
Android Developer	June – December, 2014
<ul style="list-style-type: none"> ✓ Designed and developed Evapp - Event automation with context awareness using Estimote Bluetooth Low energy beacons (Masters Thesis). ✓ Evapp allows automatic check-in and checkout using Estimote beacons during conferences and events. It also allows a conference presenter to initiate a live poll and get feedback from the audience in realtime. ✓ Worked with the Parse SDK, BLE, Estimote Beacons, Android SDK and Android Studio. 	
Eastern Mediterranean University	Famagusta, Northern Cyprus
Mobile Application Developer	July – October, 2012
<ul style="list-style-type: none"> ✓ Created EMUPlaces, a mobile application that shows points of interest around Eastern Mediterranean University (EMU). ✓ Worked with the Android SDK, Eclipse and XML. 	
Ehealth Africa	Kano, Nigeria
Web Developer	July – August, 2011
<ul style="list-style-type: none"> ✓ Designed, implemented and tested a data collection/validation software. ✓ Provided state of the art solutions to the given problems. ✓ Worked with PHP, MySQL, Ruby on Rails and Git. 	

Education	
2012 - 2014	Masters in Computer (Software) Engineering POLYTECHNIC UNIVERSITY OF TURIN (POLITECNICO DI TORINO) , Department of Control and Computer Engineering, Turin, Italy.
2009 - 2012	Bachelor in Computer Engineering CGPA: 4.00/4.00 EASTERN MEDITERRANEAN UNIVERSITY (EMU) , Faculty of Engineering, Famagusta, Turkish Republic of North Cyprus.

Awards	
June 2012	“Top Graduating Student” CGPA – 4.00/4.00. Eastern Mediterranean University.
June 2012	Specialization Certificate in “Programming and Soft Computing” , Department of Computer Engineering, Eastern Mediterranean University.
June 2012	Certificate of Excellence – Outstanding Graduation Project entitled – “A Mobile Restaurant Reservation and Ordering System” Department of Computer Engineering, Eastern Mediterranean University.
2009 - 2012	7 “High Honor” Award Certificates , Department of Computer Engineering, Eastern Mediterranean University.

Projects	
Woofier	Team Size: 1 person
Simple Twitter like social network built on top of Firebase.	
Command Bubble	Team Size: 2 people

Command Bubble allows you to run easy to remember text commands to execute vital functions on your phone. using easy to remember text commands.	
WorkFone	Team Size: 5 people
WorkFone delivers multiple professional identities on a single smartphone, increasing control while securely handling all communication needs, including voice and SMS.	
L'Oréal Professionnel Catalogo	Team Size: 3 people
A catalogue app dedicated to the seller of the historic brand showcasing their best new products.	
Sutter Professional Italia	Team Size: 3 people
An android application to help the sales force of Sutter to provide support services to its customers.	
Sutter Professional Espana	Team Size: 3 people
An android application to help the sales force of Sutter to provide support services to its customers.(Spanish version)	
Paint Together	Team Size: 1 person
Paint Together is a social painting app that allows you to paint and chat in realtime with your friends.	
Search Bubble	Team Size: 1 person
A bubble to do your search. An open source android application.	
Evapp	Team Size: 1 person
Event automation with context awareness using Estimote Bluetooth Low energy beacons (Masters Thesis).	
EMUPlaces	Team Size: 2 people
A mobile application that shows points of interest around Eastern Mediterranean University (EMU).	
ErcanFlightInfo	Team Size: 2 people
An online flight information system with mobile application(android) for Ercan international airport, North Cyprus.	
Online Food	Team Size: 3 people
An online food ordering system.	
Interests	
▪Happiness, ▪Running, ▪Dancing, ▪Football, ▪Programming, ▪Design, ▪Creative Thinking, ▪Critical Thinking, ▪Chess, ▪Travelling, ▪Innovation, ▪Intelligence Gathering, ▪Philosophy, ▪Psychology	

Languages					
English (native)	Yoruba (native)	Hausa (native)	Italian (basic)	French (basic)	Turkish (basic)