**Ronny Tandela**



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**Allen Avenue, Ikeja**

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**E-mail :** [**ronny.tandela@hotmail.com**](mailto:ronny.tandela@hotmail.com)

**Place / Date of Birth : Medan / November 23th, 1990**

**Religion : Christian**

**EDUCATION**

**Padjadjaran University, Bandung February 2013- January 2014**

Apothecary Professional Degree

Cumulative Grade Point Average 3.23 / 4.00

**Padjadjaran University, Bandung August 2008 – July 2012**

Bachelor of Pharmacy

Cumulative Grade Point Average 3.29 /4.00

**Methodist-2 Senior High School, Medan July 2005 – June 2008**

Science Program

**Methodist-3 Junior High School, Medan July 2002 – June 2005**

**Methodist-3 Elementary School, Medan July 1996 – June 2002**

**WORK EXPERIENCES**

**Kalbe International Pte.,Ltd. (Nigeria) January 2016 – Present**

As a Sales and Product Manager

**PT. Novell Pharmaceutical Laboratories February 2014 – January 2016**

As a Product Executive

**PT. CIMB Niaga, Tbk. August 2012 – February 2013**

As a Marketing

**Physical Pharmacy Laboratory UNPAD February 2012 – June 2012**

As a lecture assistant

**CHEMISTRY LABORATORY UNPAD August 2011 – December 2011**

As a lecture assistant

**PRIVATE TEACHER September 2010 – July 2011**

Teaching Math, Physics, Chemistry and Biology

**RESEARCH EXPERIENCES**

**Final Project January 2012 – June 2012**

**“Characterization and Dissolution Enhancement Atorvastatin by Microcrystallization Process”**

* Minimizing particle size and enlarging the surface area of particle to increase the solubility of the drugs
* Increasing the absorption and the bioavailabilty of the drugs in human body.

**Government Project February 2011 - June 2011**

**“Activated Carbon Granule from Cassava’s Peel (*Manihot utilissima*) to Overcome Adsorbable Organic Halide (AOX) in Wastewater ”**

* Developing the potent surfaces activated carbon to adsorb the Organic Halide
* Developing the most efficient way to decrease a harmful substance in wastewater

**Government Project February 2010 - June 2010**

**“Formulation Gell Antibacteria from Turmeric Stem (*Curcuma longa)* ”**

* Using antibacteria potention from turmeric secondary metabolite.
* Developing the antibacteria gell as the most effective way to kill the bacteria on hand

**Government Project August 2009 - December 2009**

**“Formulation Antiacne Cream from Pegagan Leaves (*Centella asiatica*) ”**

* Using antibacteria (*Staphylococcus aureus)* from pegagan secondary metabolite.
* Developing the antiacne cream as a comparation from innovator.

**COMPUTER SKILLS**

MS Windows , MS Office, Adobe Photoshop, Adobe Ilustrator, Corel Draw

**NON-ACADEMIC ACTIVITIES**

**Basketball Student Activity Unit January 2009 – January 2011**

As a Head and Coach

**First Aid & Facing Disaster Readiness - Medan April 2009**

As a Participant

**Boys’ Brigade Drill Camp - Semarang May 2010**

As a Trainer

**First Aid & Facing Disaster Readiness - Medan August 2010**

As a Trainer

**Paramedics Merapi Mountain Eruption - Jogjakarta October 2010**

As a Volunteer

**Boys’ Brigade Drill Camp - Semarang May 2011**

As a Trainer

**HOBBIES AND INTERESTS**

Reading, Indoor/Outdoor Sports (Basketball, Badminton, Futsal), Self Defense (Aikido), Research (Action, Applied, Basic, Clinical Trials, Epidemiological, and Literature Review)

**LANGUAGE SKILLS**

Fluence in Hokkian, Mandarin , Bahasa Indonesia, English and French (beginner)