ANASTASIA ARVIKA CHRISTY

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PERSONAL TRAITS

- Great desire to learn and eager to improve, as I believe everything starts from curiosity.
- Flexible in new situation and adapt to vary circumstances easily.
- Hardworking, strong time management skill and be able to present best results under pressure.
- Creative, innovative with exceptional leadership and professionalism skill.

COMPUTER SKILLS

| Operating Systems | Windows, OSX, Linux. |
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| Programming Language | Has been working with Java and C (Main Language: Java) Developed Android app using Android Studio for a real client Little Dr. TB Africa. An app made for a researcher in South Africa that was designed for children/teenagers age 10-17 in order to increase the awareness of Tuberculosis through technology. Functionality including medicine organizer, reminder and database for the researcher. User Interface is paramount in this project. Constructed PL/SQL databases using Oracle Apex Jaspersoft's iReport. Managed to connect Oracle database with iReport to generate dynamic report documents to improve the simplicity of the user interface. Comfortable in using HTML and CSS to create web pages Microsoft TouchDevelop. Created TouchDevelop-based programming resources for high school students and display it in more elegant and interactive way using HTML/CSS. Developed a CD Store demo using Visual Basic |
| Other Skills | Proficiency in <i>Microsoft office</i> (+10 years). Programmed a 3D printing design using <i>OpenScad</i> and created microcontroller-based kits. Intermediate skills in <i>Adobe Photoshop, iMovie</i> and <i>Movavi</i>. Basic knowledge in <i>Adobe After Effect</i> and <i>Adobe Illustrator</i>. Has been chosen as team leaders for several team projects and implemented <i>SCRUM</i> as an agile development process in most cases. |

EDUCATION

| September 2014 – Present | University College London (UCL) – MEng Computer Science Design Officer 'UNICEF on Campus' – Elected as the member of the 2014/2015 committee. Marketing Director 'UCL Entrepreneurs' – Elected as the 2015-2017 committee. Events Social Executive Committee 'UCL Tech Society' – Elected as the 2015/2016 committee. Active Volunteer 'UCLU Student Hospital Play Team'. 3rd Place UCL Robotics Race winner 2015. Winner of British Computer Society & UCL - Coding Curriculum Award 2015. Microsoft Student Partner 2015/2016 – Representing UCL. Society Member – Leading Women Society, Economics and Finance Society (EFS). |
|----------------------------|--|
| September 2013 – June 2014 | King's College London - International Science Foundation Programme Mathematics (A), English (A) – Final Result: First Class Honours (Obtained). Society Member – KCL Amnesty International |
| July 2010 – May 2013 | Santa Ursula Senior High School Jakarta – High School Diploma President of Design Creative Department - Santa Ursula Student Council 11/12 & 12/13. Editor in Chief - Santa Ursula Junior High School Magazine 2010 and Yearbook Team 2010. Creative Student of the Year 2013. |

| • Indonesia Information and Communication Technology Award Nominee 2008 &2010. |
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• Student Volunteer - Santa Ursula Live In 2009 & 2012

WORK EXPERIENCE

| April 2016 – May 2016 | Nomura – Spring Technology Intern (London, United Kingdom) |
|-------------------------------------|--|
| | Job shadowing the Risk Department and learned the platform that was being used by the department |
| | Exposed to the company's internal technology platform such as Totoro, SNow and Monju |
| | Gained knowledge in SQL,UNIX scripting and Networking Infrastructure |
| | Credit Suisse – Spring Technology Intern (London, United Kingdom) |
| | Understanding the infrastructure of the technology department |
| | Improved presentation and public speaking skills |
| June 2015 – September 2015 | AT&T – Summer Technology Intern (Havant, Portsmouth, United Kingdom) |
| | Working on logistics department inventory by developing application in Oracle Apex database using PL/SQL queries and syntax; |
| | Created a 'Tracking Movement' page to track the progress of every shipment on the database. |
| | Developed a dynamic barcode and invoice printing platform that connected between Oracle Apex and Jaspersoft's iReport to improve the ease of user interface using SQL. Working on the 'Shipping Request Form' region by developing code to process identical entry and avoiding garbage data. |
| | Improved the user interface by modifying the application using HTML and CSS. |
| February 2015 – Present (Part Time) | Camden City Learning Centre – Teaching Assistant (London, United Kingdom) |
| | UCL's Ri Engineering Masterclass Engduino – Teaching Assistant (London, United Kingdom) |
| | • Assisted children in the creation of microcontroller kits such as Raspberry Pi board with |
| | Python and C++ as the programming language. |
| | Working closely with the teaching staff to improve teaching materials for future use and gained valuable team management skills. |
| May 2010 – June 2010 | RCTI (Major Indonesian Television Network) – High School Intern (Jakarta, Indonesia) |
| | Job shadowing in the entertainment department to understand programming's role in broadcasting industry. |

LANGUAGES AND OTHER INTERESTS

Languages English, Indonesian

Hobbies Travel, art, web-design