# Haerunnisa Dewindita

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Orlando, FL 32826 Weston, FL 33331

## **EDUCATION**

University of Central Florida, Orlando, FL

Aug 2016 - Present

Bachelor of Arts in Computer Science, Expected Aug 2020

Relevant Coursework: Multivariable Calculus (Calculus III), Introduction to Discrete Structures, Introduction to C Programming

Cypress Bay High School, Weston, FL

Graduated May 2016

National AP Scholar Award; twice awarded AP Scholar with Distinction; top 15% of graduating class; competitive programmer

#### EXPERIENCE

**APP-titude** @ Museum of Discovery and Science, Weston, FL — 2014-2016 Intern

Created Android app for the museum to showcase its amenities and services; presented to multiple local tech companies; funded by United Way

Grade A Tutoring, Weston, FL — 2015

**Tutor** 

Worked as a generic tutor in classes ranging from middle school subjects to higher lever high school subjects

**Relay for Life,** Cancer Awareness Walk, Weston, FL — 2012-2016 *Volunteer* 

Volunteered for event planning committee; organized basic structure of event, such as nighttime walk ceremony and generic registration/setting up

## **ACTIVITIES**

UCF Local Programming Contest, participant, Fall 2016

**UCF High School Programming Contest**, participant & school winner, 2014-2016

FHSPS Online Programming Contest, participant, 2014-2016

Calcosita, personal project co-leader/founder, Fall 2016 - Present

 Coding a calculator functional for outputting the resulting function and values of possible limits, derivatives, integrals, and other basic calculus ideas of inputted equations/functions

## **SKILLS**

Strong knowledge of all Microsoft office softwares, Photoshop, Eclipse IDE, PyCharm, Xcode, and Android Studio

Proficiency in the following programming languages: HTML, CSS, Java, Python

Familiarity with C, C++, JavaScript, AngularJS

Basic proficiency in Indonesian, Mandarin, and Korean