

Anto Oswin Nihal

Computer Science graduate student looking for summer internship opportunities in software/web development and business intelligence fields. Proficient in Java, Python and C

Work & Education

MASTER OF SCIENCE (COMPUTER SCIENCE) ASU (AUG 17 - MAY 19)

Courses: Multimedia and Web Databases, Data mining, Data Visualization, Software Security, Distributed & Multiprocessor OS, Artificial Intelligence, Natural Language Processing

STACKOVERFLOW DATA VISUALIZATION (SPRING 18)

Designed interactive visualizations using Stackoverflow data to show the peak "Good Question" hours using Calendar view

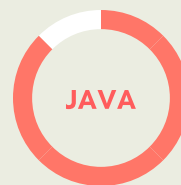
TECHNICAL ANALYST, CHETANALAYA MAR 16 - JUL 17

Developed a website using Java, Javascript and SQL server.

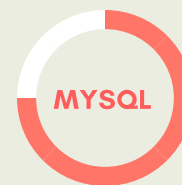
PROGRAMMER ANALYST TRAINEE, COGNIZANT SEP 15 - MAR 16

Developed a Java application, implemented defences & functioned as a team lead

STRENGTHS



LANGUAGE

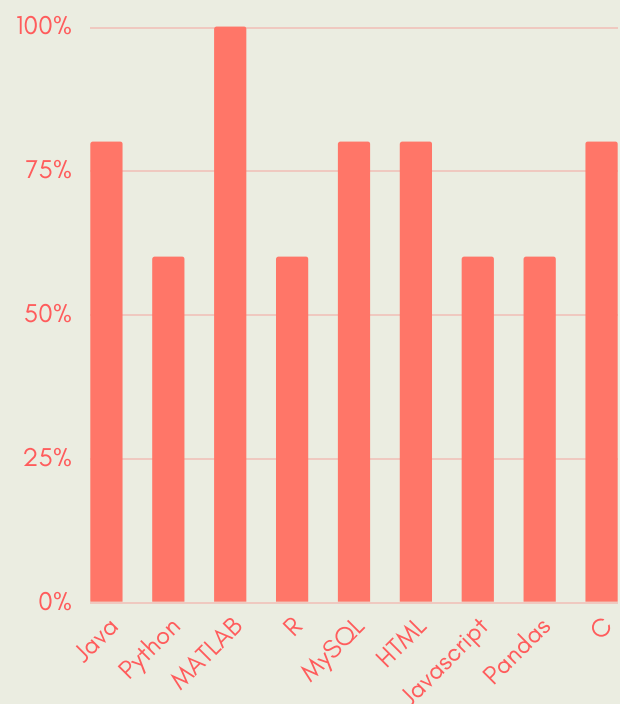


DATABASE



FRAMEWORK

Skill Set



ANTOOSWIN@
ASU.EDU



480-859-6468



WWW.LINKEDIN.COM/
IN/ANTO-OSWIN

ANTO OSWIN NIHAL

COMPUTER SCIENCE GRADUATE STUDENT
ARIZONA STATE UNIVERSITY

PROFILE

Computer Science graduate student looking for summer internship opportunities in software/web development and business intelligence fields. Proficient in Java, Python and C, quick to learn new languages and environments.

CONTACT

☎ (+1) 480-859-6468

✉ antooswin@asu.edu

🌐 <https://goo.gl/cRC5as>

SKILLS

Java	● ● ● ● ●
Python	● ● ● ● ●
MATLAB	● ● ● ● ●
R	● ● ● ● ●
MySQL	● ● ● ● ●
HTML	● ● ● ● ●
Javascript	● ● ● ● ●
Pandas	● ● ● ● ●
C	● ● ● ● ●

EDUCATION

Arizona State University **GPA: 3.22**
Master of Science in Computer Science
AUG 2017 - MAY 2019

Courses: Multimedia and Web Databases, Data mining, Data Visualization, Software Security, Distributed & Multiprocessor OS, Artificial Intelligence, Natural Language Processing

EXPERIENCE

Technical Analyst, Chetanalaya
MAR 2016 - JUL 2017

Developed a website using Java, Javascript and SQL server.

Programmer Analyst Trainee, Cognizant
SEP 2015 - MAR 2016

Developed a Java application, implemented defences & functioned as a team lead

PROJECTS

StackOverflow Data Visualization (Spring 18)
Designed interactive visualizations using Stackoverflow data to show the peak "Good Question" hours using Calendar view

Human Gesture Recognition (Spring 18)
Implemented feature extraction methods & found top discriminating features from gesture time series data using PCA and LDA by selecting peaks in the feature plot.