CHELSEA OKTAVIANY

DATE OF BIRTH

27 October 1997

MOBILE

(+62)87788636865

EMAIL

chelseaoktaviany97@gmail.com

SOFT SKILL

- Able to work in a team with strong, interpersonal and communication skill
- Strong analytical and planning skills
- Wireframing & Prototyping skills

LINKEDIN

chelseaoktaviany

GITHUB

chelseaoktaviany

REFERENCES

References are available upon request

PROFILE

A recent graduate from Kalbis Institute with a major in Informatics, with a strong interest, knowledge, and experience in designing and developing a website and good taste and sense of art. I like to learn new things to develop my skills and experience. I believe that my skills and experience can make a good impact and contribution to the company I am applying for.

EXPERIENCE

THESIS PROJECT

- Built an application for classifying plant species based on digital images of leaves
- Built using Python, NumPy, Matplotlib, OpenCV, Tensorflow Keras, and Tkinter
- The functions include browsing images, loading images, and image prediction

STUDENT INTERN

COVID-19 RESPONSE ACCELERATION TASK FORCE | JUN - SEP 2020

- Experienced as Back End Developer in building task-force website with PHP
- Knowledge on database relationship between customer, COVID history, and location
- Experienced in Data Entry and Engineering with MySQL

DATA ANALYSIS PROJECT

- Learned how to prepare data, explore data, and describe data
- Learned pivot data, chart data, working business data
- Learned excel statistics fundamentals, regression, probability, central tendency
- Learned data visualization, hypothesis test, data distribution, covariance, correlation, and bayesian analysis
- Dataset: Working with earnings dataset

EDUCATION

BACHELOR OF COMPUTER SCIENCE, INFORMATICS

KALBIS INSTITUTE | 2017-2021
GPA: 3,72

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:

- HTML, CSS, Javascript, JQuery, and Bootstrap
- PHP, SQL, Python, Laravel and Java

ADDITIONAL:

- Git, Heroku, Canva, Photoshop, XD, Figma and Microsoft Office

ORGANIZATION

BUDDHIST COMMUNITY OF KALBIS INSTITUTE

Member | 2017 - 2020

- Activities: Worshiping

ACHIEVEMENT/CERTIFICATES

DOODLE ART: 3RD PLACE - WAFFLE 2017 EVENT

DATA FLUENCY: EXPLORING AND DESCRIBING DATA - LINKEDIN COURSE

LEARNING DATA ANALYTICS - LINKEDIN COURSE

EXCEL STATISTICS: ESSENTIAL TRAINING - LINKEDIN COURSE

LEARNING EXCEL DATA ANALYSIS - LINKEDIN COURSE