CHRISTINA

COLLEGE STUDENT

OBJECTIVE

Final-year student. Seeking a position to utilize my skills and abilities and achieve professional growth while being resourceful, innovative and flexible. To add valuable assets to your esteemed organization as an active member.

SKILLS

PROGRAMMING
Python, SQL, Kotlin, Java, C++

DATA ANALYSIS TOOL
Spreadsheet, Tableau

VERSION CONTROL
Git

OTHERS
UI Design, copywriting, Android app development, attention to detail, problem solving, creativity

PORTFOLIO

kaggle.com/christina0512

public.tableau.com/profile/christinaa

github.com/chris-tinaa

CONTACT

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+62 821 6900 3833

EMAIL
chrislinlin.cl@gmail.com

ADDRESS
Bandung, Indonesia

EDUCATION

2018 – 2022

BACHELOR OF INFORMATICS
TELKOM UNIVERSITY, BANDUNG

- Current GPA: 3.89
- Achieved full scholarship study from OSC Scholarship Competition by MetroTV News
- Became the runner up of SmartITFest UI/UX Design Competition 2020, Top 20 of BRIxGoogle Hackathon 2020, Top 10 of IMPACT Hackathon 2019

EXPERIENCE

July 2021 – Aug 2021

DATA ANALYST RESEARCH ASSISTANT
FACULTY OF INFORMATICS, TELKOM UNIVERSITY

- Working on a 2 months project, applying data analytics in combining weather variables for electric load forecasting
- Applying machine learning, data manipulation, and data visualization with Python

June 2021 – current

CONTENT WRITER FREELANCER
VARIOUS ONLINE MEDIA PLATFORM

- Published articles on IDNTimes and Brilio
- Doing research and storytelling to write in several topics including technology, lifestyle, and entertainment, in leisure time

Nov 2020 – Feb 2021

TELKOM INDONESIA – AGREE
ANDROID DEVELOPER PART TIME

- Involved in fisheries financing Android application development for 3 months
- Worked with Kotlin and MVVM architecture
- Collaborated remotely with git using Scrum methodology

ACTIVITIES

- Achieved **IBM Data Analyst Certification** from Coursera Professional Certification (Feb 2021)
- Achieved **Search Engine Optimization (SEO) Specialization Certification** from Coursera Professional Certification (July 2021)
- Participated in **Google Bangkit Academy** - Google-led machine learning academy program (Jan 2019 - Aug 2020)
- **Project and Competition Laboratory Asisstant** in Motion - Mobile Innovation Laboratory (2020 - 2021)
- **Practicum Assistant** for Basic Algorithm and Data Structure practicums (2019 - 2020)