# Keyla Azzahra

keyla.azzahraforwork@gmail.com | keyla.azzahra@binus.ac.id | +62 87883880346 | Jakarta, Indonesia

A third year Computer Science Student at Bina Nusantara University and enrolling in Interactive Multimedia elective. As a part of HIMTI BINUS University, Keyla has a solid foundation for communication, leadership, and teamwork. Keyla has a high interest in UI/UX Design and love to explore new opportunities, inspirations, and interest.

### **EXPERIENCE**

#### Student Intern, Bantu Kerja

September 2020 – October 2020

• Design a website for clients and maintain good communication to deliver the goals.

# Student Intern, PT. Vireo Creative Indonesia

October 2019 - March 2020

- Edit and prepare photos for LeGlittZ website.
- Photograph products.
- Design social media feeds and banners.

### **EDUCATION**

### Bina Nusantara University, Computer Science

2021 - Present

• GPA: 3,57

### SMK 6 Jakarta Selatan, Multimedia

2018 - 2021

• Score: 82,4

• Vice-Chairman and Secretary of TEATER 316

#### **ORGANIZATION EXPERIENCE**

### **General Secretary, HIMTI BINUS University**

January 2023 – Present

- Prepare and manage documents and reports.
- Organize and maintain schedules and calendars.
- Set up and maintain document management systems.
- Provide an overview of events' documents, including proposals, letters, schedules, and reports.

### Staff of Public Relation Division, BNCC

December 2021 – December 2022

- Manage BNCC @Malang's social media and collaborate with team members to guarantee clean and appealing social media and publications.
- Prepare and administer social media captions, as well as design feeds with specified information within deadlines.

## **AWARD**

• Scholarship from Hypernet Chosen as 1 of the 5 recipients of Hypernet Scholarship. 2023

#### **SKILLS**

#### Soft skill:

- Leadership
- Teamwork
- Communication

- Time Management
- Adaptability
- Problem Solving

# Hard skill:

- MS Office
- Adobe Photoshop
- Adobe Illustrator
- Adobe After Effects
- Adobe Premiere
- Axure RP

- Figma
- MySQL
- HTML/CSS