



## [Muhammad Ridwan Diansyah]

Bandung, West Java, 40266 | +62 888 1376 610 | [ridwandiansyah3@gmail.com](mailto:ridwandiansyah3@gmail.com)  
[mridwandiansyah.github.io](https://mridwandiansyah.github.io)

---

### About Me

I am Muhammad Ridwan Diansyah, currently a student at the LPKIA Digital Economics Institute majoring in Information Systems. Having internship experience as a Programmer at the Cicaheum Village Office in Bandung by creating a population data processing website using the PHP programming language and the current activity is as a lecturer assistant.

I have a career interest as Back-end Developer, Front-end Developer, System Analyst and proficient in using Java, Python, PHP, Javascript and Node JS programming languages.

---

### Ability & Competence

- |                      |                                 |
|----------------------|---------------------------------|
| ▪ Microsoft Office   | ▪ Database Oracle / SQL Server  |
| ▪ UI/UX Design       | ▪ PHP & Javascript Programming  |
| ▪ Network Technician | ▪ Enterprise Resources Planning |

---

### Work Experience

#### Diskominfo (Bandung, Indonesia)

*Network Technician* (August 2018 – November 2018)

- Responsible for checking CCTV in the Bandung City area.
- Assist in checking fiber optic cables, crimping Unshielded Twisted Pair cables and inputting tower provider data.

#### Institute of Digital Economy LPKIA (Bandung, Indonesia)

*Assistant Lecturer* (October 2020 – June 2022)

- Helping the lecturers' work in teaching the material presented and helping junior level students if you have difficulties in programming languages that you can't understand.
- Job achievement: Improving communication between lecturers and students so that students understand what material is being discussed by the lecturer.

#### Cicaheum Village Office (Bandung, Indonesia)

*Programmer* (August 2021 – September 2021)

- Help record population data and make a letter to the service department.
- Job achievement: Improving the efficiency of population data management by creating a population data processing website using the PHP programming language.

---

## Education

### **Institute of Digital Economy LPKIA (2019 - Present)**

*S1 Information Systems - Temporary GPA 3,45*

- Participate in web learning workshops using wordpress and about 3D printing.
- Make scientific journal articles about the management of website-based laundry services.

### **Vocational High School Medikacom Bandung (2016 - 2019)**

*Major Computer network Engineering*

- Organize competitions debian server linux configuration settings with a later one batch.

---

## Award

- Successful completion of the Cisco international Certification exam.
- Successfully complete the Mikrotik International Certification exam.
- UI/UX Design Fundamental graduation certificate.