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## SUMMARY

I am software engineer. I've done front-end and back-end development. Outside web development, i've done building various CLI tools and make my own programming language. My tech stack is many, visit my [portfolio](#) for more.

I use Arch Linux as my main operating system, I like it since it fast and parallel with my belief which is simplicity. I'm strong believer in UNIX philosophy when writing a program.

## EXPERIENCE

### INTERNSHIP AT PT. AINO TEKNOLOGI

During my internship at Aino, I given a task to develop an ERP — Project Dashboard — for internal company use to better managing various project the company has using Laravel and Posgresql. The dashboard implement RBAC (Role-Based-Access-Control) system.

## SELECTED PROJECTS

- [kusmala](#) - My own programming language. kusmala is interpreted language with its syntax emphasizing on Indonesian Language. The interpreter written in Go.
- [taskm](#) - CLI based task manager (supposedly) - for linux. A program to see running processes and overview of a computer. Written in Go.
- [vbook](#) - My first attempt at building a REST-API. The tech-stack I use is: NodeJS with Express for server and API, MongoDB with Mongoose for database.

There are many features in the API that I created. Example; Sign-up, User Authorization/Authentication, Querying (sorting, filtering, fields, pagination), Advanced Error Handling, many CRUD operations, etc.

### CERTIFICATES:

- [Product Intern](#) - PT Aino Internship
- [Machine learning](#) - Dicoding (I got 4/5 star in the final assignment)
- [Backend](#) - Dicoding (I got 5/5 star in the final assignment)

## EDUCATION

### BACHELOR'S DEGREE OF INFORMATION TECHNOLOGY

UNISA Yogyakarta

2022 - now

## LINKS

[github.com/vricap](https://github.com/vricap)

[vricap.github.io/portfolio](https://vricap.github.io/portfolio)

[linkedin.com/in/vrica-gede-penggalih-266277260](https://linkedin.com/in/vrica-gede-penggalih-266277260)