

# ARI WIRA ATMAJA

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## SUMMARY

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A Backend Developer with 2 years of hands-on experience in building and maintaining applications using Java and Spring Boot. Skilled in developing new features and reducing code issues based on SonarQube analysis. Experienced in integrating third-party APIs to support scalable and reliable systems. Committed to clean code practices, system maintainability, and effective collaboration within agile development teams.

## EDUCATION

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### UNIVERSITAS BHAYANGKARA JAKARTA RAYA

Bachelor of Informatics

Cumulative GPA: 3.50/4.0

Bekasi, ID

Aug 2018 - Sep 2022

## EXPERIENCE

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### DIVISTANT

Backend Developer

Jakarta (Hybrid)

Feb 2024 – Now

- Achieved a SonarQube score of 0 by addressing reliability, security, and maintainability issues.
- Enhanced system quality by writing unit tests for 7 services, achieving over 80% code coverage across all modules.

### PHINTRACO CONSULTING

Backend Developer Intern

Jakarta

Jul 2023 – Sep 2023

- Analyzed UI data structures to inform the design of an optimized database schema
- Collaborated with cross-functional teams to identify and address specific endpoint requirements, optimizing overall project performance
- Actively participated in project planning, execution, and post-implementation phases to ensure project goals were met effectively.

## PROJECTS

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### My Gram ([Github Repository](#))

Apr 2023

- This social media platform is designed to allow users to showcase their photos, receive comments and likes from other users, and follow other individuals
- Utilized: **Golang, Gin, PostgreSQL, Redis, Cloudinary**

### Laza ([Github Repository](#))

Sep 2023

- Laza, a collaborative backend project. Users can seamlessly sell and buy products, write and read reviews, and securely complete payment transactions.
- Utilized: **Java, Spring Boot, PostgreSQL, Unit Test, Cloudinary, Midtrans**

### Forum API ([Github Repository](#))

Des 2023

- Forum app with user registration, login/logout, thread creation, viewing, and comment addition/deletion. Implements unit tests and follows clean architecture principles.
- Utilized: **JavaScript, NodeJS, HapiJS, PostgreSQL, Unit Test, Github Actions, CI/CD**

## SKILLS AND LANGUAGES

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**Languages:** Bahasa, English (Basic Conversation)

**Soft Skills:** Problem Solving, Teamworks

**Programming Languages:** Golang, JavaScript, Java

**Others:** PostgreSQL, Git, Gin, NodeJS, Spring Boot, CI/CD