









# FEBRYAN RIYADI

Computer Science Undergraduate

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## About Me

A highly motivated and detail-oriented Computer Science undergraduate specializing in Software Engineering. Currently interning as a Front-End Developer using Angular and Typescript. Passionate about building impactful digital experience and eager to explore broader roles in software development and product management.

## Education

**Natural Science – Highschool Graduate**  
Saint Aloysius 2 Bandung  
2019–2022

**Computer Science Undergraduate**  
Bina Nusantara University  
2022 – present

- Software Engineering Specialization
- Courses: Software Engineer, Operating System, Compilation Technique, Web Programing, Pattern Software Design, Agile Software Development

## Technical Skills

- HTML  95%
- CSS  90%
- Typescript  84%
- Javascript  84%
- Vue  88%
- Angular  85%
- React  80%
- PHP  60%
- Java  65%

## Tools

- VS Code
- Git
- Github
- Figma
- MySQL
- Postman
- Canva

## Work Experience

### Front-End Developer Intern at PERIKSA.ID

2025 – present

- Developed and maintained frontend UI using Angular and Typescript
- Fixed UI bugs and implemented feature enhancements based on client feedback
- Integrated new API endpoints using go for frontend interaction.

## Organization Experience

### Public Relation Coordinator – KMK BINUS

2023 – 2025

- Managed communication strategies and organized events.
- Fostered engagement between organization and students through social media and offline campaigns.

### Creative & Design Staff – HIMTI BINUS

2023 – 2024

- Created promotional designs, event posters, and social media content for tech-related student events.
- Collaborated with team members to deliver consistent visual branding.

## Projects

### Sehati – Mental Health Web Application

A web-based mental health app aimed at helping users manage stress and well being.

- Implemented user login/registration, editable user profiles, and stress level quizzes
- Built with Laravel and PHP, using SQL for data management.

### GymMe – Supplement Selling Application

A fitness supplement sales platform developed using layered architecture and Domain-Driven Design.

- Applied patterns such as View, Controller, Handler, Repository, Factory, and Model
- Build strong backend logic and CRUD operations with Entity Framework

### Iris Classification – Machine Learning

A calssification using Naive Bayes algorithm built from scratch.

- Supported k-fold cross validation & visualization with plot box.
- Delivered ~95% average accuracy and provided simple prediction interface