

# Agung Praditya

Software Engginer

+6281285789047 | agungpradityaaa@gmail.com | [agungpraditya.my.id](https://agungpraditya.my.id)

## SUMMARY

Computer Science student at Binus University with hands-on experience in building various web development projects. Strong problem-solving skills, solid programming logic, and a good understanding of modern application development principles. Experienced in debugging, testing, and ensuring high-quality software. Focused on creating efficient, scalable, and user-centered solutions.

## Work Experience

**Abang None Jakarta** May 2024 - Present

Tourism & Creative Economy Ambassador Of Jakarta

- Represented Jakarta in cultural promotion, public speaking, and community engagement activities.
- Participated in various tourism, cultural, and social events to support local initiatives and public outreach.
- Demonstrated strong communication, leadership, and professionalism as part of the Abang None Jakarta cohort.

**PT. Asclar Indonesia** February 2023 – Julii 2023

Quality Assurance - Internship

- Conducted manual testing, created test cases, and identified defects to ensure product quality.
- Performed regression testing and verified fixes to maintain application stability before release.

## Education

- Binus University** Jakarta, Indonesia  
Computer Science August 2023 - Present
- SMK Telkom Jakarta** Jakarta, Indonesia  
Software Engineering 2020 – 2023

## Projects

**Bangun Dev** June 2025

Web Based Crowdfunding Platform

- Developed a crowdfunding-style web platform with a clean and modern user interface.
- Implemented responsive layouts and user-friendly flows to optimize the donation and campaign experience.
- Built core features such as campaign listing, contribution flow, and secure user interactions.

## Company Profile

### Web Based Company Profile Agung Jaya Listrik

- Designed and developed a modern company profile website to showcase Agung Jaya Listrik's services and product offerings.
- Implemented clean navigation and responsive layouts to ensure a smooth user experience across all devices.
- Built sections for service details, portfolio, and contact information to strengthen the company's online presence.

**Tech Stack :** React JS, Tailwind CSS

## Ecommerce

### Web Based Ecommerce For Badminton Enthusiast

- Built an e-commerce platform focused on badminton equipment with organized product listings and easy navigation.
- Implemented a smooth shopping flow, including product detail pages, cart handling, and checkout experience.
- Designed a clean, responsive interface to enhance usability and support a seamless shopping experience across devices.

**Tech Stack :** PHP, SQL , CSS

## Lisences & Certifications

---

- |   |  |
|---|--|
| • <b>ICPC - International Collegiate Programming Contest</b><br>Certificate : <a href="#">Certificate Proof</a>       | <b>Jakarta, Indonesia</b><br>2024 - 2025 |
| • <b>Alibaba Cloud Certification</b><br>Certificate : <a href="#">Certificate Proof</a>                               | <b>Jakarta, Indonesia</b><br>2024 - 2026 |
| • <b>BNSP ( Badan Nasional Sertifikasi Profesi ) Web Developer</b><br>Certificate : <a href="#">Certificate Proof</a> | <b>Jakarta, Indonesia</b><br>2023 - 2026 |
| • <b>Pelatihan Sertifikasi Junior Web Developer</b><br>Certificate : <a href="#">Certificate Proof</a>                | <b>Jakarta, Indonesia</b><br>2023 - 2026 |

## Skills

---

- **Programming Languages :** Java Script, Python, PHP
- **Frontend :** Next JS, React JS, Tailwind CSS, HTML, CSS
- **Backend :** Laravel, Node JS
- **Database :** MySQL, Supabase