



KELVIN HERWANDA TANDRIO

Email: kelvin373.ht@gmail.com

Github: algokelvin-373 • LinkedIn: Kelvin Herwanda Tandrio

## EDUCATION

**2014 - 2018**      **Universitas Sebelas Maret - Bachelor of Computer Science**  
Study Case: Machine Learning, Data Mining, Software GUI Application

## EXPERIENCE

### • PT. Adicipta Inovasi Teknologi

- **Senior Developer (Mei 2023 - Oktober 2024)**
  1. Implementation Android App using Android Studio + Java Language Programming.
  2. Implementation Query SQL using Microsoft SQL 2017
  3. Understanding the management of project with SVN Repository.
  4. Making Unit Manual Testing for Task is Developed and Issue is Fixed.
  5. Supporting for Handling Issue and Developing New Requirement when UAT.

**Project:** Multifinance App

### • PT. Tata Sarana Mandiri

- **QA Testing & Engineer (Jan 2022 - Apr 2023)**
  1. Training using Katalon and Selenium for Implementation Automation Testing (API/Web/Mobile/IoT Platform).
  2. Simulator Backend (SpringBoot) for Testing Front End
  3. Implement Test Case Management using Qase
  4. Create Test Automation from Test Case Management

**Project:** IoT and ZTE Engine
- **Mobile Developer App (Apr 2019 - Dec 2021)**
  1. Create software for Android Apps (Device / EDC / WizardPos).
  2. Working with Mobile Develop Team, UI/UX Team, and Testing Team.
  3. Fixing bug and find the solution to handle that.

**Project:** App EDC dan WizardPos (Payment)

### • AlgoKelvin

- **Owner - Self Employed (Oct 2022 - Now)**
  1. Content Creator of AlgoKelvin Channels.
  2. Create Tutorial, Tips, and Live Coding on LinkedIn.

### • PT. Nusa Sistem Solusi

- **Mobile Application Developer (Dec 2018 - Mar 2019)**
  1. Working with a team that consist of 3 people ( 1 Web Developer, 1 UI/UX, 1 Project Manager )
  2. Create and develop clean and scalable code using PHP Native and CI Framework to make web application and using Java and Android Studio to make mobile application.
  3. Bug fixing and reporting to Project Manager

## ACHIEVEMENT

**2018**

1. Author in the International Seminar on Application for Technology of Information and Communication 2018 ( Universitas Dian Nuswantoro, IEEE )
2. The Winner of Challenge DBS Live More Society Developer Challenger 2 ( Apps: Physics Calculator )

## TECHNICAL SKILLS

**Coding Language**      [Java] - [Kotlin] - [Python] - [Dart] - [Swift]  
**Tools**      [Android Studio] - [XCode] - [IntelliJ IDEA] - [Figma] - [Github] - [Git] - [Sourcetree] - [Katalon] - [Selenium] - [Qase] - [Camtasia]