Nadiar AS

Mobile Tech Lead

Currently working as Mobile Tech Lead at one of the best ed-tech company in Indonesia. Creating and developing an application that serves as an end-to-end solution for the education sector in Indonesia

Skills

`Mobile Depeloment` `Website Development` `Software Automation` `Software Architecture` `Software Abstraction` `Functional Programming` `Object Oriented Programming` `Clean Code Architecture` `Search Engine Optimization`

Tool Belt

`Flutter` `Android Kotlin Development` `iOS Swift Development` `Clojure` `ClojureScript` `ReactJS` `ReactNative` `Dart` `Firebase` `Firestore` `Java` `Gradle` `JavaScript` `NPM` `XML/HTML` `CSS` `CircleCI` `Bash` `WordPress` `PHP`

Languages

Indonesia
5 / 5

English
3 / 5

Formal Education

Degree
Computer Science (S.Kom)

School
Computer University of Indonesia (UNIKOM)

Year
09/2011 – 09/2016

GPA
3.26/4

Contacts

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Linkedin
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Github
https://github.com/codxse

Medium
https://medium.com/@codxse

Twitter
https://twitter.com/codxse

Instagram
https://www.instagram.com/virtalien/

Blog
https://nadiar.info/blog

Experiences

#	08/2019 – Present
Job Title	Mobile Tech Lead – Zenius Mobile App
Company	Zenius Education
Responsibility	By November Zenius must be ready for bigger impact, as active users grow; the app must be scalable and robust. My job is create coding standard and improving architecture that scale easily as the team more bigger
Tasks	1. In charge of mentoring, helping, and training junior developer 2. Developing and maintaining Zenius App 3. Create coding standard 4. Implement layered clean architecture that scale 5. Refactoring Zenius App as App grow 6. Fixing bugs

#	08/2019 – Present
Job Title	Front-end Engineer – Zenius.net
Company	Zenius Education
Responsibility	Using Clojurescript and any other tools, my responsibility is to maintaining, creating and implementing UI design; bug fixing; maintaining soal-automation library, create HTML/CSS coding standard.
Experiences	1. Developing and maintaining Zenius CBT Online 2.0 platform (also called Zenpres Try Out). The stack is using Clojure at the backend and ClojureScript and Firebase at the frontend. From January 2019 to February 2019, this platform succeed carry out online Try Out which was attended by more than 7000 students from all over Indonesia. 2. Building text to image generator for Zenpres Tryout and Mobile App. At Zenius, teacher/tutor writing some problem using text/html/latex. By this generator, the text is converted automatically to image. 3. Migrating Zenius.net PHP dynamic page to Single Page App using ClojureScript ReactJS Technology

#	08/2019 – Present
Job Title	Fullstack Software Developer – Inneta.id
Company	Indonesia EduTech Association (INETA)
Responsibility	Indonesian Edtech Association, founded in early 2018 to be a platform that brings together all Edtech actors in Indonesia. INETA aims to amplify the presence of Edtech organizations and activities in Indonesia to the public. There have been little awareness among Indonesians on Edtech and its potentials.
Experiences	Creating, maintaining, deploying, and securing INETA website

#	08/2019 – Present
Job Title	Front-end Developer – Business Development
Company	Zenius Education
Responsibility	Mostly working as front-end developer. Since joining Zenius I learnt LISP technology like Clojure/ClojureScript and even CommonLisp.
Experiences	1. Prototyping Zenius Prestasi App 2. Prototyping Zenius CBT 3. Maintaining Bank Soal Generator