elvino.rgt15@gmail.com

www.linkedin.com/in/el-vino
(LinkedIn)

Keahlian Teratas

LangChain

Large Language Models (LLM)

Retrieval-Augmented Generation
(RAG)

Languages

Indonesian (Native or Bilingual)

English (Limited Working)

Certifications

Dev Certification for Android (DCA)

Belajar Pengembangan Aplikasi
Android Intermediate

Memulai Pemrograman Dengan
Swift

Belajar Membuat Aplikasi Android
dengan Jetpack Compose

Memulai Pemrograman Dengan
Kotlin

Elvino Dwi Saputra

Generative AI Developer at Astra International | Mobile Development
| Bangkit Mobile Development Distinction Graduate 2023
Rengat, Riau, Indonesia

Ringkasan

A Generative AI Developer at Astra International with a strong
foundation in Informatics Engineering (GPA 3.82, Cum Laude).
Experienced in building intelligent solutions using Large Language
Models (LLM) with Python and developing mobile applications
with Kotlin. Distinguished graduate of Bangkit 2023, a program led
by Google, Traveloka, Tokopedia, and Gojek, and top mentor in
Bangkit 2024. Known for delivering impactful digital products such
as E-Mufassir (a Quranic chatbot) and OPet (an AI-powered pet
health app). Proficient in Agile/Scrum practices and cross-functional
teamwork, with a passion for solving real-world problems through
technology, communication, and innovation.

Pengalaman

PT Astra International Tbk
Generative AI Developer
September 2024 - Present (11 bulan)
Jakarta, Indonesia

- Engineered AI-powered digital solutions using Python and large language
models (LLM)
- Applied Retrieval-Augmented Generation (RAG) using LangChain and vector
databases
- Designed backend APIs with Flask and SQL, integrated with client business
workflows
- Collaborated cross-functionally with product and business teams to align AI
solutions with business goals and deliver measurable impact
- Operated within Agile/Scrum framework using JIRA

PT. Astra Graphia Information Technology (AGIT)
Python Developer
September 2024 - Present (11 bulan)
Jakarta, Indonesia

Assigned to Sales Operation Sales Operation Digital Platform & Applications Development Division at Corporate Information System & Technology (CIST&T) PT Astra International, Tbk as Generative AI Developer

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka
Mobile Development Mentor Bangkit Academy 2024 Batch 1 & 2
Februari 2024 - Present (1 tahun 6 bulan)
Remote

- Mentored 25 cohorts, reviewing progress and providing weekly consultations
- Prepared material in weekly consultations for cohorts every week to guide the program
- Assisted with Instructor-Led Training (ILT) and collaborated with other mentors
- Achieved a top 10 mentor ranking with a 4.95/5.00 rating
- Several students became distinction graduates and earned a spot in the 50 best capstone projects

Universitas Islam Negeri Sultan Syarif Kasim Riau
Asisstant Lecturer
Februari 2024 - Juni 2024 (5 bulan)
Pekanbaru, Riau, Indonesia

- Assisted in teaching Mobile Application course, creating materials and assignments
- Delivered lessons and guided students through course content
- Managed a class for the Mobile Application course

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka
Mobile Development Cohort
Februari 2023 - Juli 2023 (6 bulan)
Indonesia

Bangkit is a program from Kampus Merdeka that supported by Google, Traveloka, Gojek, and Tokopedia. In Bangkit, I join as a Mobile Development Cohort. I learn how to develop mobile applications that separate business and UI logic from with View Model. I also learn how to get data from API and implement it in our app. I learn many things about mobile applications, especially using Kotlin, such as UI/UX, Geolocation, Room, DataStore, SharedPreferences, and others.

Inkubator - Fakultas Sains dan Teknologi Univeristas Islam Negeri Sultan Syarif Kasim Riau

Al-Qur'an Chatbot with Telegram Bot
Januari 2023 - April 2023 (4 bulan)
Riau, Indonesia

I made an Al-Qur'an bot from Chatbot Telegram using Laravel. The Al-Qur'an bot can give us information about Al-Qur'an, such as translation, audio, and tafsir from many sources. We only follow the instructions in the bot, like the keyword. We choose and type in the chat, and the bot will give the information that you want. Surah, Ayah, Word by Word, and Juz complete all the information. We also can search how many Ayah contains certain word that we want to search.

Pendidikan

Universitas Islam Negeri Sultan Syarif Kasim Riau
Bachelor of Technology - BTech, Teknik informatika · (Juni 2020 - Mei 2024)