

heliyamet3190@gmail.com



oki-kaide.github.io/



https://join.skype.com/ubNb YQgwsUBw



github.com/Oki-Kaide

SKILLS

MySQL

JavaScript

MSSOL

ChatGPT

Laravel

WordPress

Python

UI/UX

Ruby on Rails

React Native

C/C++

PostgreSQL

Docker



MongoDB

Oki Kaide

Senior Full Stack Developer

Senior Software Developer with 8+ Years of Experience. Experienced with numerous software technologies focusing on web and blockchain development and AI Development like ChatGPT, Image Processing.

WORK EXPERIENCE

SENIOR FRONT-END + MOBILE APP DEVELOPER Dream Production AG

07/2012 - 10/2015

Achievements/Tasks

 Designed and built responsive web designs and cross-platform mobile apps using technologies such as React Native, Flutter and Swift.

Zurich

- Utilized third-party libraries and frameworks to increase app functionality and user experience.
- Developed and maintained complex mobile applications that included multiple API integrations and complex back-end systems in the finance and healthcare sectors.
- Conducted regular code reviews and created a robust testing environment to ensure code quality and maintain best practices.
- Worked collaboratively with designers, back-end developers and UX/UI teams to ensure seamless product delivery and implementation.
- Conducted research and development to remain up-to-date with latest developments and technologies in front-end and mobile app development, applying these to project work where possible.

FULL STACK DEVELOPER

Mezurashico

11/2015 - 02/2017

Kyoto

Achievements/Tasks

- Responsible for designing and developing high-quality web applications utilizing a range of web technologies such as React, Angular, Node.js, and MongoDB.
- Developed and maintained RESTful APIs, integrating them with third-party services to improve application functionality.
- Conducted regular code reviews to ensure code quality and maintain best practices.

SENIOR FULL STACK + BLOCKCHAIN DEVELOPER Ratio Finance

02/2017 - 01/2021

Tampa

Achievements/Tasks

- Built and maintained decentralized applications (dApps) using blockchain technologies such as Ethereum, Hyperledger, and Solidity.
- Conducted blockchain research and development to inform product innovation and inform the company's blockchain strategy.
- Designed and developed smart contracts to automate business processes and enable secure data storage.
- Collaborated with cross-functional teams to ensure the seamless integration of blockchain technologies into products.
- Conducted external outreach to forge partnerships with other blockchain projects and represent the company at industry events.
- Developed internal training materials and mentored junior developers.

SEINOR FULLSTACK DEVELOPER

WORK EXPERIENCE

SENIOR FULL STACK + AI DEVELOPER HHHolders

04/2021 - 02/2023

Canberra, Australia

Achievements/Tasks

- Utilized machine learning algorithms and AI technologies such as TensorFlow, Keras, and Scikitlearn to solve complex business problems.
- Conducted regular code reviews and created a robust testing environment to ensure code quality and maintain best practices.
- Created data Visualizations using Tableau, Matplotlib, and D3.js.
- Conducted regular performance and scalability testing and optimized code for improved application functionality.
- Managed and mentored junior developers and contributed to knowledge-sharing initiatives.

TEAM

YametDev (02/2020 - Present)

Development Team with 3 member without impossible

CERTIFICATES

AWS Certificated Developer (07/2018 - Present)

Mango 2 Certificated Professional Developer (03/2021 - Present)

Senior Web Developer (10/2020 - Present)

PERSONAL PROJECTS

Job Platform

https://www.offers.jp

Decentralized Ecosystem

https://cropper.finance

Delivering system(Snacks, drinks, nicotine and alcohol)

https://shmacked.com

Crypto Trading Education

https://perfectyourtrading.com

The Biggest Real Estate Marketplace of Thailand

https://www.fazwaz.com

Advanced Learning Management System

https://www.bobbytariq.com

NFT Game site.

https://nftcars.me

EDUCATION

UKEIO NIVERSITY

Master of Science

05/2009 - 04/2012 Kyoto