Krisna Cahyono

Back End Developer

Email
kresna.puls@gmail.com

Phone Number
62 822 3133 1498

Address
Ngantru, East Java, Indonesia

Kresna Cahyono

kresna1174

@kresnacahyono

Open Link

Experiences

Dec 2020 – Now
Fulltime - Full Stack Engineer
Haltec Creative

- Develop a platform pharmacy POS system management
- Develop a platform pharmacy accounting system management
- Develop a platform Employee Management KOMINFO Jakarta
- Develop a platform Regional Funding BLUD
- Develop a platform medical records
- Develop a platform for student enrollment in the Tulungagung area PPDB
- Develop & maintenance platform web profile, academy & event IDNIC

Jan 2023 – Apr 2023
Freelance - Back End Engineer
Sinergi Informatika Semen Indonesia

- Develop a platform monitoring & reporting customer support
- Develop a platform HRIS for PT. WIKA
- Develop fundamental RBAC for PT. GAIS

Jan 2023 – Apr 2023
Freelance - Back End Engineer
Intive Studio

- Develop platform online learning for medicine Asclepio
- Support platform online learning for medicine Asclepio

Nov 2022 – Feb 2023
Fulltime - Back End Engineer
Sekawan Media

- Develop & Support manufacturer platform for PT. INAFOOD
- Develop & Support platform POS System Management
- Develop RabbitMq detect failur & push notification

Expertises

PHP -3 years	Golang -1 years	JavaScript -3 years
Laravel -3 years	Codeigniter -3 years	Jquery -3 years
Docker -2 years	REST API -3 years	RabbitMq -1 years
MariaDB -3 years	Mysql -3 years	PosgreSql -1 years
Apache Cordova -2 years		

Last Projects

Wisnufarma App
integrated with 7 applications to support the needs of sales, accounting, and marketing

Farmapos
application developed to help pharmacy reporting & sales for many pharmacies in Tulungagung

IDNIC APP
integrated with 5 applications to support the needs of Academy, Event, Home Page

Ascelpio
Ascelpio is platform to online learning medicine for doctors or medical students

HCMS OKSIA
HCMS OKSIA is platform to monitoring absence, holiday, and overtime for PT. WIKA

PPDB Tulungagung
develop a registration platform for elementary school students to junior high schools in the Tulungagung area