

GIAN SONIA

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Portfolio: giansoniaputra.github.io | GitHub: github.com/giansoniaputra

PROFILE

Backend-focused Full Stack Developer with 5+ years of experience developing web applications using Laravel and CodeIgniter. Experienced in building scalable RESTful APIs, database management, authentication systems, testing, and application deployment. Skilled in collaborating with cross-functional teams to deliver efficient, maintainable, and high-quality web applications.

EDUCATION

UNIVERSITAS PERJUANGAN TASIKMALAYA

Tasikmalaya, Indonesia

Bachelor's Degree in Informatics Engineering

Graduated: 2024

- GPA: 3.68/4.00

SKILLS

- PHP (Laravel, CodeIgniter)
- REST API Development
- Authentication & Authorization (JWT, Session)
- Unit & Integration Testing
- HTML, CSS, JavaScript (ES6)
- Bootstrap, jQuery, AJAX
- Responsive Web Design
- MySQL, PostgreSQL
- Git & GitHub
- Wordpress
- Deployment via SSH

EXPERIENCE

HARASOTECH

Tasikmalaya, Indonesia

Freelance Fullstack Developer

Jan 2021 - Now

- Developed custom web applications using Laravel and CodeIgniter based on client business requirements.
- Built and integrated RESTful APIs with third-party services such as Midtrans and Twilio API.
- Designed and optimized MySQL & PostgreSQL databases including query optimization and indexing.
- Developed responsive user interfaces using HTML, CSS, JavaScript, and Bootstrap.
- Managed source code and collaboration workflows using Git & GitHub.
- Performed deployment, maintenance, and server management on VPS/shared hosting environments through SSH.
- Collaborated directly with clients to analyze requirements and implement scalable solutions.

TRIDAYA MITRA INFORMATIKA

Tasikmalaya, Indonesia

Backend Developer

Des 2022 - Des 2023

- Developed backend systems and application features using Laravel and CodeIgniter 3.
- Designed and maintained PostgreSQL databases to support application requirements.
- Collaborated with system analysts, UI/UX designers, and frontend developers during feature development.
- Performed debugging, bug fixing, and performance optimization to improve application stability.
- Conducted unit testing and system validation to ensure application quality and reliability.