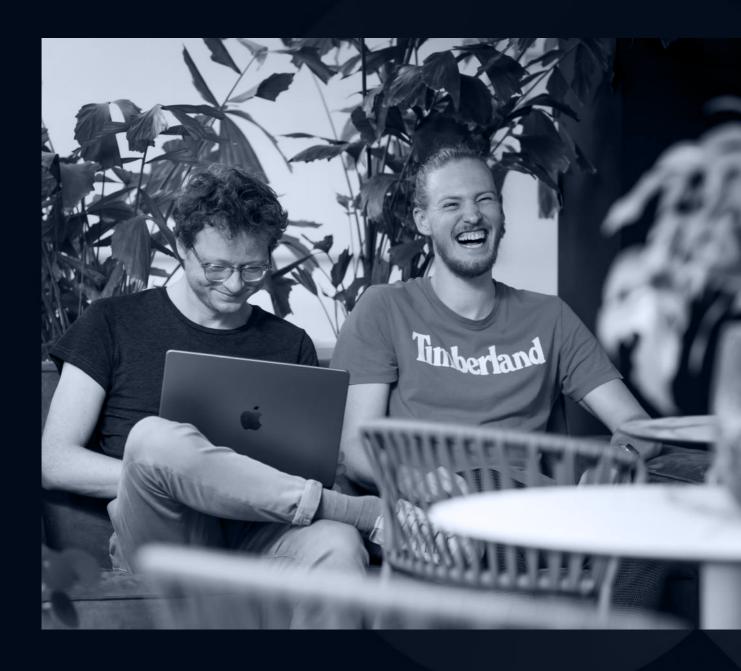


SCORECARD

Senior PHP Laravel Developer / Architect

40 UUR // SENIOR



Your mission as Senior PHP Laravel developer / Architect

As a senior developer you are an integral part of the architecture team aiming to improve our high quality framework and key-features for our projects and products. The developer will collaborate with the Product Owner, UX- and Development teams to ensure our framework and toolset is futureproof, state-of-the-art and meets our high-quality requirements and setup.



Accountabilities

- Clean and compliant code conventions and git flow for all your tasks
- Successful implementation and execution of your tasks from start to finish
- **8** Optimal cooperation and support to all development team members
- **3** Accurate and efficient timemanagement, estimations and time logging
- Manage use of hardware, company and customer data, while making sure used tooling and produced code meets the highest possible security standards





Competenties en skills

- >> Has experience in working in a scrum/lean environment
- A strong team player
- >> Have 6+ years of PHP skills
- Have 3+ years of Laravel back-end experience
- >> Have 2+ years of WP back-end experience
- >> Good knowledge of MySQL
- Good knowledge of Linux / Debian
- >> Good knowledge of Swagger and Xdebug
- >> Experience with Docker, Kubernetes, Git and Git-flow
- Experience with API development techniques and WordPress Restful API
- >> Experience with Jira and Confluence
- Be familiar with RabbitMQ and Redis
- >> Be familiar with REST, Graphql
- The intrinsic need- and ability to apply new technologies and existing tooling quickly
- An analytical mind with the ability to collect and analyze information and identify possible solutions quickly
- Proficient verbal and written communication in Dutch and English



Responsibilities

Working closely with other developers, Product owner, Project
management, Product Management, UX designers, business and systems analysts

- >> Testing and deploying features, releases and systems
- >> Produce secure code with highest possible performance
- Keep track of assigned tasks, personal planning and roadmap tasks
- Introduce new techniques, tooling and architecture to our framework

Suggest new features that would benefit all current and future products



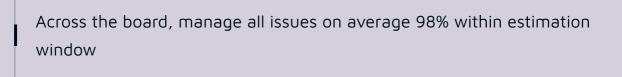


- Take part in reviewing own work and leads reviews of colleague's work (unit testing, code review)
- Producing clean, efficient code according to design and requirements
- >> Testing and evaluating task results before supplying for QA
 - Identifying areas for refactoring in existing programs and subsequently developing these modifications
- Fixing and improving existing software
- Analyse and understand requirements on tasks and suggest alternative solutions
- Providing solutions that are production ready or ready for minimal QA testing
- Monitor module and plugin versions on all projects you are working on and update if needed
- >>> Utilize comparing methods to provide before/after data on optimization
- >> Add technical documentation for your features/work



Output

These indicators will allow you to contribute optimally to the company's goals and successes.



Help meet required delivery time and full release within planned timeframe for whole team

Commit code with 100% code conventions checkup

Commit code to release with 100% test script issues prevented





Let's start your Dotlab adventure

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or

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