



Supriyadin S.kom

Web Developer

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 Jl. Syawal 2 Jakarta Utara, Daerah Khusus
Ibukota Jakarta, 14260

EDUCATION

STIKOM CKI JAKARTA

Jakarta Timur, DKI Jakarta

*Technology of Computer Computer
Engineering (Nov 2013)*

ADDITIONAL SKILLS

React Js

Nodejs

PHP

Javascript

Rest API

Graphql

Flutter

Docker

Versioning Control System (Git, Bitbucket,
Gitlab)

Laravel

Codeigniter

Wordpress (Custom web and Plugin)

HTML

CSS

Linux

Mysql, Postgree, Sqlite

CAREER OBJECTIVE

Hard-working professional with 6+ years of experience and proven knowledge of database design, IT strategy, and web design. Aiming to leverage my skills to successfully fill the Web Developer role at your company.

PROFESSIONAL EXPERIENCE

WEB DEVELOPER

*PT. Web Marketing Indonesia, Kota Jakarta Selatan, DKI Jakarta
/ Dec 2015 – Present*

- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
- Perform or direct web site updates.
- Write, design, or edit web page content, or direct others producing content.
- Confer with management or development teams to prioritize needs, resolve conflicts, develop content criteria, or choose solutions.
- Back up files from web sites to local directories for instant recovery in case of problems.
- Identify problems uncovered by testing or customer feedback, and correct problems or refer problems to appropriate personnel for correction.
- Evaluate code to ensure that it is valid, is properly structured, meets industry standards and is compatible with browsers, devices, or operating systems.
- Maintain understanding of current web technologies or programming practices through continuing education, reading, or participation in professional conferences, workshops, or groups.
- Analyze user needs to determine technical requirements.
- Develop or validate test routines and schedules to ensure that test cases mimic external interfaces and address all browser and device types.
- Develop databases that support web applications and web sites.
- Write supporting code for web applications or web sites.
- Design and implement web site security measures such as firewalls or message encryption.
- Perform web site tests according to planned schedules, or after any web site or product revisions.
- Incorporate technical considerations into web site design plans, such as budgets, equipment, performance requirements, or legal issues including accessibility and privacy.
- Develop or implement procedures for ongoing web site

revision.

- Develop and document style guidelines for web site content.
- Develop web site maps, application models, image templates, or page templates that meet project goals, user needs, or industry standards.
- Recommend and implement performance improvements.
- Create searchable indices for web page content.
- Register web sites with search engines to increase web site traffic.
- Create web models or prototypes that include physical, interface, logical, or data models.
- Document test plans, testing procedures, or test results.
- Document technical factors such as server load, bandwidth, database performance, and browser and device types.

WEB DEVELOPER

*CV. Mitra Buana Solusindo, Jakarta Timur, DKI Jakarta / Jan 2014
– Dec 2015*

- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
- Perform or direct web site updates.
- Write, design, or edit web page content, or direct others producing content.
- Confer with management or development teams to prioritize needs, resolve conflicts, develop content criteria, or choose solutions.
- Back up files from web sites to local directories for instant recovery in case of problems.
- Identify problems uncovered by testing or customer feedback, and correct problems or refer problems to appropriate personnel for correction.
- Evaluate code to ensure that it is valid, is properly structured, meets industry standards and is compatible with browsers, devices, or operating systems.
- Maintain understanding of current web technologies or programming practices through continuing education, reading, or participation in professional conferences, workshops, or groups.
- Analyze user needs to determine technical requirements.
- Develop or validate test routines and schedules to ensure that test cases mimic external interfaces and address all browser and device types.
- Develop databases that support web applications and web sites.
- Collaborate with management or users to develop e-commerce strategies and to integrate these strategies with web sites.
- Write supporting code for web applications or web sites.
- Communicate with network personnel or web site hosting

agencies to address hardware or software issues affecting web sites.

- Design and implement web site security measures such as firewalls or message encryption.
- Perform web site tests according to planned schedules, or after any web site or product revisions.
- Select programming languages, design tools, or applications.
- Incorporate technical considerations into web site design plans, such as budgets, equipment, performance requirements, or legal issues including accessibility and privacy.
- Develop and document style guidelines for web site content.
- Develop web site maps, application models, image templates, or page templates that meet project goals, user needs, or industry standards.
- Identify or maintain links to and from other web sites and check links to ensure proper functioning.
- Create searchable indices for web page content.
- Register web sites with search engines to increase web site traffic.
- Create web models or prototypes that include physical, interface, logical, or data models.

