

# GIANFRANCO MINISCHETTI

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- Highly experienced in data analysis and software development
- Proactive fast learner with outstanding problem-solving skills
- Excellent backend development abilities
- Detail oriented with excellent communication skills

## TECHNICAL SKILLS

- DEVELOPMENT: PHP, MySQL, JavaScript, jQuery, HTML5, XML, Java, Perl, C++, Python, Node, React, PhpStorm, Git, SVN, ElasticSearch
- WEB PLATFORMS: Magento1, Magento2, Shopify, Squarespace, Wordpress, Prestashop, Zencart
- OPERATING SYSTEMS: Windows, Linux, MacOS
- NETWORKING: firewalls, routers, mail and web servers, Active Directory, containers and virtual machines, ESXi, Scalr, Amazon Web Services
- MANAGEMENT: Jira, Trello, Confluence, Bitbucket

## PROFESSIONAL EXPERIENCE

### SENIOR SOFTWARE ENGINEER

*Ripen, Princeton, New Jersey. 04/2021 – 10/2021*

- Developed 10+ custom Magento2 modules
- Improved existing integration software for e-commerce data import/export
- Trained team members on architecture and code standards
- Built scripts to automate content migration to Magento

### SENIOR PHP DEVELOPER

*Acadaca Internet Solutions, New York. 02/2017 – 03/2021*

- Developed and maintained 10+ clients' websites
- Created and tested 50+ custom Magento1 and Magento2 modules
- Expanded 9 e-commerce websites with ADA accessibility scripts
- Improved business intelligence platform with data analysis algorithms

### PHP DEVELOPER / EDI ANALYST

*Wraith&Co, New York. 12/2015 – 02/2017*

- Built company website, increased visitors number by 40% from targeted advertising
- Added 5 new features to existing product management system
- Decreased database operating time by 75%
- Launched a new e-commerce website

### ANALYST PROGRAMMER AND TECHNICIAN

*Idroelettromeccanica, Noicattaro, Italy. 09/2008 – 09/2015*

- Developed and maintained main e-commerce website, increased sales by 20%
- Created a new data exchange system using MySQL databases
- Decreased customers indexing time by 50% with a new management information system
- Designed and built energy measurement hardware interface using Arduino electronic prototyping

## EDUCATION

Degree in Computer Science and digital communication, *University of Bari, Italy*

Diploma in Computer Specialist, *Industrial Technical Institute, Italy*