



Prabhjot Singh

Full-Stack Developer

Profil

I have eight year experience in web development . For the last few years I've built many websites and online softwares. My primary interests are web programming languages. I have been worked on complex databases, E-commerce websites, Custom on-line softwares, wordpress, Opencart, MVC and Integration of Third party API. I'm passionate about creating - and constantly leaning about - Web Accessibility.

Berufserfahrung

WORDPRESS DEVELOPER

März 2023 - Oktober 2024

MYL Organics - India, Phagwara

1. Developed and customized WordPress themes and plugins based on client specifications, improving functionality and user engagement.
2. Integrated and configured WooCommerce for various e-commerce projects, including custom checkout workflows and payment gateways.
3. Worked closely with design teams to convert template files into responsive WordPress websites, achieving 100% client satisfaction.
4. Implemented SEO best practices to improve organic search performance, contributing to a percentage increase in traffic.
5. Enhanced website performance, reducing page load times.
6. Monitored and maintained existing sites, resolving issues and implementing security updates as needed.
7. Assisted in developing and customizing WordPress themes, ensuring compatibility across major browsers and devices.

FULL STACK DEVELOPER

Mai 2016 - März 2022

I-Webtech

- Responsibilities:
1. Create back-end code and interfaces for new web platforms.
 2. Creating database schemas that represent and support business processes.
 3. Optimize e-commerce websites for maximum performance, search engine optimization (SEO) on page, following best practices and coding standards.
 4. Update existing websites with clean object-oriented PHP and effective SQL
 5. Work closely with Project and Product Management for setting project priorities and scoping decisions.
 6. Collaborate closely with clients, project managers, and designers to understand specific project objectives and translate them into effective solutions.

PHP DEVELOPER

Februar 2015 - April 2016

Websupplements

- Responsibilities:
1. Work on Responsive Web Design Cross-Browser Compatibility.
 2. Implement common third-party APIs (Google, Facebook, Youtube etc).
 3. Install and customize themes of cms like Wordpress, Drupal.
 4. Ensuring high-performance and availability, and managing all technical aspects of the CMS.
 5. Helping formulate an effective, responsive design and turning it into a working theme and plugin.

Kontakt

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Fähigkeiten

- JQuery
- PHP
- Laravel
- MySQL
- JavaScript
- CSS3
- SQL
- Bootstrap Framework
- WordPress
- RESTful WebServices
- CodeIgniter
- Adobe Photoshop
- OpenCart
- E-Commerce
- SEO
- HTML
- MVC Framework

Sprachen

Punjabi - Muttersprache

Hindi - Verhandlungssicher

Englisch - Sehr gute Kenntnisse

German - Grundkenntnisse

6. Ensure code and queries interacting with databases are parameterized.

7. Build efficient, testable, and reusable PHP modules.

Bildungsweg

MASTER

2023 - heute

Arden University, Project Management - Berlin, Germany

Project management degree will provide you with the knowledge and confidence required to execute large scale global projects. Teach you become a forward-thinking project manager who understands the importance of data metrics in project analysis and future planning. Helping student to become better equipped to lead and manage high-level projects.

FACHHOCHSCHULREIFE

2014 - 2015

Punjab Technical University, Information Technology - Jalandhar, India

The Bachelor of Science in Information Technology programme is to prepare students how to manage large amounts of information of a company, evaluate the operation of computer systems and network servers, and prevent unnecessary difficulties in data transmission. B.Sc Information Technology is a comprehensive study of software development, software design, software engineering, website development, databases, programming, computer networking, and computer systems.

HAUPTSCHULABSCHLUSS

2009 - 2011

Punjab state board of technical education & industrial training, Chandigarh, Computer Science And Engineering - Chandigarh, India

In the course of Computer Engineering, all types of hardware parts are taught. This course provides a basic understanding of computer science, engineering concepts and mathematical techniques. It helps the students to acquire skills and knowledge to become an IT professional in future.