

Kiranpreet Kaur

Hamilton ON

• (236)-335-5548 • kiranpreet.web@gmail.com

/in/kiranpreet-kaur-b672ab215

Professional Summary

Skilled Full Stack Developer with over 7 years of experience in building robust, scalable web applications. Highly proficient in Python development, with deep expertise in the Laravel framework and experience with additional Python frameworks. Strong command of JavaScript and modern frameworks, including React, Angular, and Vue.js, and adept at REST API development and integration. Experienced with Amazon Web Services (AWS) for application deployment and management, bringing proven problem-solving abilities to resolve complex application issues effectively. Known for high attention to detail, excellent communication skills, and a collaborative approach to delivering quality software solutions. Committed to continuous learning and improvement, with a solid foundation in modern web development trends and technologies.

Key Skills

- **BackEnd** :- PHP, Laravel, Codeigniter, Python, Django, CakePHP, AWS-Lambda, EC2, Appsync, Amplify, DynamoDB, AWS Cloudformation, MySQL, REST API development/integration, Wordpress, Drupal 10, Wagtail
 - **FrontEnd** :- React, Nuxt, Vuex, HTML5, CSS3, Bootstrap, Typescript, Javascript, Ajax, Vite.
 - **Server Management**: EC2, NGINX, Centos, Redis, Linus Operating System Administration.
 - **Version Control**: GitHub, GitLab, Bitbucket
 - **Graphic Designing** :- Adobe Photoshop, Corel Draw
 - **Other Languages & Tools** :- C, C++, Java, Python, Puppeteer, GitLab, Bitbucket, Jira, Postman, Docker
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Professional Experience

Toronto | May 2022 – Present

Full Stack Developer

- Successfully migrated legacy systems to AWS using Docker, reducing infrastructure costs by 30% while improving deployment speed.
- Led seamless Wagtail-to-Drupal 10 migration with zero SEO impact, preserving organic traffic and improving CMS performance by 25%.
- Orchestrated scalable PHP/Laravel systems, enhancing security and reducing loading time by 40%.
- Optimized backend operations (queries, APIs), boosting system efficiency by 20% and data accuracy by 15%.
- Proficiently utilized AWS (Lambda, S3, API Gateway, CloudFormation) to streamline data storage, increasing responsiveness by 30%.
- Implemented Docker for containerization, cutting deployment times by 40% and standardizing environments.
- Reduced system loading time by 50% via query optimization, enhancing user satisfaction by 25%.
- Innovated web app features that increased client retention by 20%.
- Administered Linux systems, ensuring optimal performance and reliability.
- Demonstrated strong time management and organizational skills in cross-functional reporting.

Anuinfotech, Khanna (India) | Dec 2014 – Jan-2022

Senior Web Developer

- Led system development using PHP, Laravel, and Drupal frameworks, ensuring scalability and security.
- Developed solutions for complex database integration
- Leveraged modern JavaScript frameworks and TypeScript for complex UI features, enhancing responsiveness, reusability, and maintainability of components, while adhering to best practices for modular and secure code. Enhanced server response times, leading to a 10% increase in user satisfaction.
- Architected a scalable microservices architecture, preparing for 50% growth.
- Developed and maintained dynamic web applications using React, Vue, and TypeScript, focusing on creating high-performance, scalable front-end solutions optimized with Vite for faster builds and efficient module bundling.

Education

Panjab University | Chandigarh, IN | May 2011

Masters' of Information Technology