
Govind Yadav

Software engineer

Date of birth : 05 March 2000

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TECHNICAL SKILLS

1. Computer Languages - PHP, JavaScript, Golang, C
2. Web development - PHP/Laravel, NodeJs
3. Databases - MongoDB, MySQL
4. Development tools - Git / Github / Gitlab
5. Operating system - Linux (Debian / Ubuntu / Arch / Alpine)
6. DevOps - Docker, Kubernetes, Jenkins/Gitlab CI, Ansible , DNS/TLS, ArgoCD
7. Cloud platforms - AWS, Hetzner

PROFESSIONAL EXPERIENCE

- **Software Developer | DevOps**
 - Enjay IT Solutions Ltd , Bhilad
 - June 2024 to Current
 - Automated the deployment of sangamCRM on multiple servers along with some custom requirements with the help of Jenkins, Ansible and Docker
 - Full CI/CD pipeline implementation of SangamCRM (PHP/Laravel project) using Docker, Gitlab CI, ArgoCD and Kubernetes
 - New features in sangamCRM such as auto distribution of records based on currency field with custom percentage allocated to the users
 - Orufy and Microsoft Teams integration in CRM for meeting links, recordings and attendance
 - Bug Fixes and optimization in SangamCRM features (Import, Find duplicate and Merge. Auto Distribution)
 - DevOps training program and sessions inside organisation
- **PHP Developer**
 - Learning Sessions , Ludhiana
 - January 2024 to April 2024
 - Experience in PHP Backend development using Codeigniter Framework

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- Projects i worked on till now Query Builder , Marketing Email campaigns, Web based file manager for server assets
 - A brand new feature for Whatsapp and Email Campaign and event based messages , automated the flow and given option to choose the template and send user personalized messages
 - LMS (Learning management system) for student, course, payment and batch wise attendance management.
 - **Web developer Internship**
 - Enjay It solutions Ltd, Bhilad
 - October 2023 to Dec 2023
 - Experience in HTML, CSS, JavaScript, PHP, MySQL with a focus on Laravel full stack Framework .
 - Developed personal projects during this period such as food ordering system, trekworld . Source code is available on my Github profile.

PROJECTS

- **CodeBhejo**
 - Tech stack: VueJS, Golang, Docker & Kubernetes
 - Repository: github.com/codebhejo/codebhejo
 - Website: codebhejo.in
 - A simple internal code-sharing and collaboration tool for developers.
- **Full CI/CD Pipeline of Laravel apps with GitOps**
 - Tech stack - Laravel/PHP, Gitlab, Docker & Kubernetes, Debian, ArgoCD
 - Repository - gitlab.com/9ovindyadav/laravel-cicd
 - [Blog Link](#)
 - Containerization of Laravel application with docker
 - Deploy and manage the application on a Kubernetes cluster
 - Automate the container image build on every code push using Gitlab CI.
 - Automate deployment via ArgoCD.
 - Custom domain with HTTPS using Cloudflare DNS and TLS.
- **Invoice Generator**
 - Tech stack: NodeJS, Google sheet
 - Repository: github.com/9ovindyadav/invoiceGenerator.git
 - Get Data as a JSON response from Google sheets
 - Generate new PDF's from response data such as invoices or anything you want with your personal template
 - Send Email to each user with there generated PDF via SMTP Server
- **Restaurant food order system**

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- Tech stack - PHP, MySQL, HTML & CSS , JavaScript
 - Repository - github.com/9ovindyadav/food-order-php
 - Hosted link - fop.9ovind.in
 - Live hosted link of project is provided in github repository with some demo account.
 - Web based application designed for staff usage to streamline order processing, menu management and administrative tasks for staff working at counter, kitchen and for administrators .

BLOGS

- [What is a web server and role of nginx in it ?](#)
- [A Deep Dive into SSL/TLS: The Protocols That Secure the Internet](#)
- [Getting Started with Kubernetes for Developers](#)
- [Getting started with Golang](#)
- [Virtualization , Containers and role of docker in it](#)
- [Behind the Scenes: How Computers Keep Track of Time](#)

EDUCATION

- **B.tech**
 - Gulzar Group of institutes
 - Aug 2017 to June 2020 (3rd year dropped out)
- **HSC**
 - Shree Raghuveer Jr. College of Science and Commerce
 - July 2016 to April 2017
 - 76%
- **SSC**
 - Pal rajendra hindi high school
 - July 2014 to April 2015
 - 90%

LANGUAGE

- **English** - Fluent
- **Hindi** - Native