



# PRAVIN GUNJAL

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## OBJECTIVE

To leverage my knowledge and skills in a dynamic environment, contributing to organizational goals through optimized solutions, continuous learning, process enhancement, and automating those processes.

## EXPERIENCE SUMMARY

- Total **6 years** of experience on **DevOps practices, Cloud Platform (AWS), Front-End, Backend, Databases.**
- Having **3.3 years** of experience on DevOps practices with tools like **Docker, Kubernetes, Helm, Ansible, Jenkins, Terraform, Scripting tools (shell, bash etc.), Grafana, Prometheus**
- Having **2.9 years** of experience on **Node.js, ExpressJS, ReactJS, Redux, JavaScript, MySQL, and MongoDB** this includes experience in design, development, and deployment.
- Experience in coordination and completion of medium and big sized projects - Overseeing all aspects of projects, meeting deadlines, distributing responsibilities, monitoring, and summarizing the progress.
- **Communicate** with clients to collect functional requirements, understand production issues if any, **follow-up** with team and **deliver** solution.

## EDUCATIONAL QUALIFICATION

Course	SSC	HSC	B.E. (COMPUTER)
Institution	Nutan Madhyamik Vidyalaya, Rajapur	Sahyadri Jr. College, Sangamner	Amrutvahini Engineering College, Sangamner
Year of Passing	2006	2008	2009-14
Percentage	79.60%	77.17%	56.33%
Class/Grade	Distinction	Distinction	Higher Second Class

## TECHNICAL SKILLS

<b>Tools</b>	Kubernetes, Helm Charts, Docker, Ansible, Jenkins, Terraform, Scripting tools (shell, bash etc.), Grafana, Prometheus, GitHub, GitLab, Jira, Confluence, Postman
<b>Cloud Services</b>	AWS (EC2, S3, VPC, EKS, ECS, IAM, ELB, RDS, AWS Fargate, AWS Lambda, CloudWatch)
<b>Languages/Libraries/Frameworks</b>	ReactJS, Redux, JavaScript, Node.js, ExpressJS, Html5, CSS3, Bootstrap, WordPress
<b>Databases / ORM Tools</b>	SQL, MongoDB, SQLAlchemy, Sequelize
<b>Operating Systems</b>	Linux (Ubuntu), Windows

## TECHNICAL EMPLOYMENT DETAILS

Employer Name	Start Date	End Date
APRG TECHNOLOGIES INDIA PVT LTD For below Project: -Internal Project: 29-Dec-2017 to 7-Jan-2022 -For Quess Corp: 10-Jan-2022 to 30-Apr-2022 -Internal Project: 2-May-2022 to 14-Sep-2022 -For Tredence Analytics Solutions: 15-Sep-2022 to 10-Apr-2023 -For Internal Project: 11-Apr-2023 to Till Date	29-Dec-2017	TILL DATE

## NON-IT EMPLOYMENT DETAILS

Employer Name	Start Date	End Date
Associate at Tech Mahindra	21-Aug-2014	23-Jan-2017

## PROFESSIONAL EXPERIENCE

**Project:** Scalable Application Deployment with AWS EKS, IAM, and Prometheus

**Description:** In this, we deployed a 3-tier application with a scalable architecture using AWS EKS (Elastic Kubernetes Service), implemented IAM roles for secure access control, and utilized Prometheus for monitoring and alerting. We also orchestrated automatic scaling based on Prometheus metrics.

**Technologies:** AWS EKS, IAM, Prometheus, Kubernetes Scaling, Monitoring and Alerting, Application Deployment.

**Technologies:** AWS EKS, IAM, Prometheus, Kubernetes Scaling, Monitoring and Alerting, Application Deployment.

**Project:** CI/CD Pipeline with Jenkins and Kubernetes

**Description:** Designed and implemented a robust CI/CD pipeline using Jenkins and Kubernetes. Integrated automated testing, artifact generation, and deployment to a Kubernetes cluster. Leveraged Helm for managing application releases and versioning.

**Technologies:** Jenkins, Kubernetes, Helm, Continuous Integration, Continuous Deployment, Automated Testing, Container Orchestration.

**Project:** Multi-Service Application with Docker Compose and AWS Services

**Description:** Developed a microservices-based application using Docker Compose. Utilized various AWS services including EC2 instances, ELB load balancers, and S3 buckets for data storage. Implemented automated scaling and load balancing to ensure high availability.

**Technologies:** Docker Compose, AWS (EC2, ELB, S3), Microservices Architecture, Load Balancing, Infrastructure as Code (IaC) with Terraform.

**Project:** Pharmaceutical & Wellness Products Selling Platform

**Description:** The main objective of this platform is to add & manage inventory of pharmaceutical, wellness and few more categories' products on this online platform. For this Backend was developed using ExpressJs.

Also, public website is developed using ReactJs.

**Technologies:** ReactJS, Redux, Materialize, Express, Sequelize, SQL Server, AWS

**Project:** Application for grocery store warehouse

**Description:** The main objective of this application is to maintain stock record and inventory of all items in warehouse of grocery store. For this Backend was developed using Express and MongoDB.

**Technologies:** Node.js, Express, ReactJS, React Bootstrap, MongoDB

**Project:** System to Manage Inventory for Ecommerce platform

**Description:** The main objective of inventory management is to maintain inventory at appropriate level to avoid excessive or shortage of inventory because both the cases are undesirable for business.

1. To keep inventory at sufficiently high level to perform production and sales activities smoothly.

2. To minimize investment in inventory at minimum level to maximize profitability.

**Technologies:** React, Redux, Node.js, MySQL

#### Responsibilities:

- Requirement understanding, discussion, impact analysis.
- Work with team to understand system, process for defining best SOP in team.
- Being a part of discussions with Stakeholders to develop new requirement.
- Organising Daily scrum meetings with team, Sprint planning meeting.
- On time delivery of the product with zero defect code, Keep eye on CICD.
- Attend to client complaints and resolve issues promptly with team.
- Builds and maintains relationships with clients and customers to solve any business or technical challenges that they face.

#### PERSONAL DETAILS

Date of Birth	28-Aug-1990
Nationality	Indian
Marital Status	Married

#### DECLARATION

I hereby declare that all the details furnished above are true to the best of my knowledge.

Date:    /    /

Signature

Place:

Pravin S. Gunjal

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