[Github](#)
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PRAJJWAL PRATAP SINGH
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CAREER OBJECTIVE:

Aspiring software engineer with a passion for continuous learning and expertise in DevOps and software development. Seeking a challenging role in a dynamic organization to leverage my skills in Core Java, AWS, and Kubernetes to drive organizational growth.

SKILLS:

Programming	: Core Java, ROR
DevOps Tools	: Familiar with **AWS DevOps** (Git, GitHub, Linux, Jenkins, Docker, Kubernetes)
Database	: MySQL
Testing Tool	: Postman

Professional Summary:

1. months of professional experience with foundational skills in Ruby on Rails development.
2. Familiarity with REST API and basic implementation techniques.
3. Exposure to Azure implementation with RoR.
4. Proficient in identifying and fixing bugs with Strong problem-solving skills.

Projects:

1. [Automated Deployment Pipeline for a Web Application](#)
   - Designed and implemented a set of automated pipelines for deploying and decommissioning a Docker container-based website.
   - Technologies: Jenkins, Docker, Amazon EC2(Linux 2 AMI), GitHub

2. [Kubernetes-Powered Docker Containers for Web Application Deployment](#)
   - Setup and Managed Docker Containers for Web Applications within Kubernetes Pods.
   - Technologies: Amazon EC2(Ubuntu), Docker, Kubernetes.

3. **JavaScript Small Projects Hosted On Netlify**
   - Developed a portfolio website showcasing other JavaScript projects.
   - Technologies: JavaScript, HTML, CSS, Git, GitHub, Netlify.

4. **Super-Market Billing Console**
   - Created a command-line application for store management.
   - Features include product management and customer receipts.
   - It stores the products and customer records in Github Repo.
   - Technologies: C++, Git, GitHub.

5. **"Snake & Ladder" and "Snake Game"**
   - Developed a two-player Snake & Ladder game and a single-player Snake game.
   - Added features like automatic movements, pause-play, score count, and reset.
   - Technologies: Core Java, C, graphics.h library (Turbo C++), notepad++.

DOCUMENTATION:

   - [Docker 101: A Fresher's Ultimate Guide in one PDF](#)

FAMILIAR TECH SKILLS:

   - Terraform, Ansible.

EDUCATION:

- **Master of Computer Application**, Acropolis Institute Of Technology And Research, Indore (M.P.) | 2020-2022
- **Bachelor of Computer Applications**, Swami Vivekananda College Sehore (M.P.) | 2017-2020
- **Senior Secondary School**, Kendriya Vidyalaya Sehore (M.P.) | 2016