Ashutosh Sudhir Ghatge
(Mechanical Engineer)
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CAREER OBJECTIVE:

Motivated and enthusiastic individual seeking an entry-level DevOps Engineer position to gain hands-on experience and contribute to the success of a dynamic organization. Eager to apply academic knowledge and skills in cloud computing, automation, manual testing, and CI/CD methodologies.

SKILLS:

- **AWS Services:** EC2, S3, IAM, CloudWatch, Lambda, RDS
- **DevOps Tools:** Docker, Jenkins, Kubernetes
- **Version Control:** Git, GitHub, GitLab
- **CI/CD Pipelines Concept:** Pipelines, build, deploy, monitor
- **Operating Systems:** Linux (Ubuntu, CentOS), Windows
- **API Testing Tools:** Postman
- **SQL Server Management Studio**
- **Project Management Tool:** Jira

PROJECT ACTIVITY:

- **Hosting a Static Website with EC2 and S3:** Configured EC2 instances and S3 buckets to deploy a static website, utilizing IAM for secure access.
- **EC2 Web Server Setup with Git:** Automated web server deployment using Git for source code management and Shell scripts for setup.
- **Dockerizing Python Code:** Containerized Python applications using Docker, ensuring consistency across development and production environments.

EDUCATION:

- B.E (Mechanical) **|** Savitribai Phule Pune University   GPA:63.60% | (2015-2018)
- Diploma (Mechanical) | MSBTE   GPA:76% | (2012-2015)
- SSC | Shahupuri Madhyamik Vidyalaya, Satara   GPA:78.80% | (2012)

PROFESSIONAL EXPERIENCE

Production Head | AR Engineering, Satara   July 2021 -Present
Roles & Responsibility:
- Determining manpower, equipment and raw materials needed to cover production demand.
- Take reviews of ongoing projects with the help of **Production Input sheets & Production Outputsheets**
- Handled and prepared all drawing documents by using design software **BRICS-CAD.**
- Planning and prioritizing operations to ensure maximum performance and minimum delay.

Trainee Engineer | I TECH ROBOTICS AUTOMATION, Pune   Jan 2020-Mar 2021
- Fixture Integration (Piping Connection, Sensor attachment)
- Robot Programming and Robot spot programming.
- Determine the parameters of a robotic application.
- Perform integration tests and quality control.
- Monitor the use of robotic systems and optimize their functionality.