

# Prajwal

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## Professional Summary

A highly versatile and adaptable full-stack engineer proficient in Python, Java, JavaScript, and various other languages, with extensive experience across AWS, Azure, and GCP cloud platforms. I leverage my expertise in CI/CD, containerization (Docker, Kubernetes), and DevOps to build and deploy scalable, secure, and high-performance applications. My leadership experience includes mentoring junior engineers and fostering collaborative team environments to deliver innovative solutions. I am eager to contribute my skills to a challenging role at Amazon, driving impactful results through efficient and robust software development.

## Technical Skills

**Programming Languages & Frameworks:** Python (with libraries like Pandas, NumPy, TensorFlow, PyTorch), Java (including Spring Boot, Hibernate), JavaScript (including React, Node.js, Angular), C++, Go, Kotlin, Swift, C#

**Cloud & Infrastructure:** AWS (EC2, S3, Lambda, RDS, DynamoDB), Azure (Compute Engine, Blob Storage, Functions, SQL Database, Cosmos DB), Google Cloud Platform (Compute Engine, Cloud Storage, Cloud Functions, Cloud SQL, Cloud Spanner), Docker, Kubernetes, Terraform, Ansible, CloudFormation

**Tools & Technologies:** Git (including branching strategies, merging, and conflict resolution), CI/CD (Jenkins, GitLab CI, CircleCI, Azure DevOps), Linux (command-line proficiency), SQL and NoSQL databases (MySQL, PostgreSQL, MongoDB, Cassandra), REST APIs, GraphQL, Data Visualization Tools (Tableau, Power BI), Data Analysis Tools (SQL, Pandas), Agile methodologies (Scrum, Kanban), Containerization (Docker, Kubernetes), Monitoring and Logging tools (Prometheus, Grafana, ELK stack), Security best practices

**Soft Skills & Leadership:** Team Leadership & Mentorship, Effective Communication (written and verbal), Collaboration & Teamwork, Problem-solving & Critical thinking, Agile methodologies and adaptability, Time Management & Prioritization, Conflict resolution, Presentation Skills, Public Speaking, Mentoring junior engineers

## Technical Projects

## Interests

Developing and implementing innovative solutions using AWS services, focusing on serverless architectures and AI/ML applications., Exploring cutting-edge technologies like blockchain, quantum computing, and edge computing through online courses and personal projects, consistently expanding technical expertise., Contributing to open-source projects related to cloud computing and data science, actively participating in online communities and forums to learn from and collaborate with other developers., Designing and implementing efficient algorithms and data structures to solve complex problems, demonstrated through participation in coding competitions and personal projects showcasing problem-solving skills., Leading and mentoring teams in hackathons and collaborative projects, fostering a culture of innovation and teamwork while driving projects to successful completion., Organizing and leading workshops/meetups focused on cloud technologies and data science within local tech communities, actively promoting knowledge sharing and community engagement.