Atharva Gite

✉ atharvagite9@gmail.com 📞 7709421380 📍 b15,Shreyash plaza,Navale colony, Nashik Road.

in linkedin.com/in/atharva-gite-1915b61a4 ○ github.com/atharva-githubcom

PROFILE

Cloud & DevOps enthusiast with experience in AWS, Docker, Kubernetes, and RHEL 9. Skilled in Python, AI/ML, and BI tools, with a strong drive to build intelligent, scalable solutions.

EDUCATION

BE, AI and Data Science   2022 – 2025
Matoshri College of Engineering and Research Centre   Nashik, India

Diploma, Electronic and Telecommunication   2019 – 2022
K. K. Wagh Polytechnic   Nashik, India
 I was awarded 2 prizes for academic excellence in last year.

PROFESSIONAL EXPERIENCE

AI Engineer Intern   01/2024 – 04/2024
- Contributed to developing machine learning models for [specify the application, e.g., predictive analytics, NLP, or computer vision tasks].   Gurgaon, India
- Collaborated with cross-functional teams to preprocess and analyze large datasets, ensuring model efficiency and accuracy.

SKILLS

Cloud Platforms: AWS
(EC2, S3, IAM, AMI, EIP, Snapshots, Load Balancer)

DevOps Tools
Docker, Kubernetes, Ansible, Git, GitHub,Jenkins, Terraform

Operating Systems
Red Hat Enterprise Linux (RHEL 9), Ubuntu

Business Intelligence Tools
Power BI, Tableau , Sql

Data Handling
ETL Concepts, Data Visualization, Regression, Classification

Coding language
Html, CSS ,Python

LANGUAGES

English ● ● ● ● ○   Hindi ● ● ● ● ○

Marathi ● ● ● ● ○

CERTIFICATES

Aws solution Architect   **Machine Learning.**
AWS • 2024   NPTEL 2024

PROJECTS

AI Based Smart Cargo Solution.
Developing an AI-based Smart Cargo Solution for efficient package management, routing, and real-time tracking.
 • Leveraging machine learning algorithms such as reinforcement learning and regression to optimize operations.
• Integrating GPS and notification systems to enhance delivery operations for users and drivers.

BEST-MUTUAL-FUND-FINDER
• The project involved data collection, analysis, and visualizationto assist users in selecting informed investment decisions.
• Leveraged Python and libraries like Pandas and Matplotlib for data collection, analysis, and visualization.
• Provided actionable insights through detailed data processing and representation