Contact

9172566352 (Mobile)
rohitjagtap5000@gmail.com

www.linkedin.com/in/prajwal-jagtap
(LinkedIn)

Top Skills

FastAPI
Scikit-Learn
Linear Regression

Certifications

Academy Accreditation - Databricks
Fundamentals

Databricks Certified Data Engineer
Associate

PRAJWAL JAGTAP

Computer Application Student | GoLang, Java, Python, HTML, CSS,
JavaScript, C++ |
Pune, Maharashtra, India

Summary

Computer Applications Graduate | Data Engineer | ☁# Cloud
Enthusiast
I am a Bachelor of Business Administration in Computer Applications
(BBA-CA) graduate from Savitribai Phule Pune University with
a CGPA of 9.02. My journey in technology has evolved from
software development to specializing in data engineering and cloud
computing.

Technical Expertise:
Data Engineering: Apache Spark, Delta Lake, Databricks, ETL/ELT
pipelines
Cloud Platforms: Working with cloud-native data solutions and
lakehouse architectures
Programming: Python, GoLang, Java, SQL
Additional Skills: C++, JavaScript, HTML, CSS, AngularJS, Arduino

Certifications:
Databricks Certified Associate Data Engineer
Databricks Fundamentals Accreditation

Professional Focus:
I specialize in building scalable data pipelines, implementing data
lakehouse architectures, and leveraging cloud technologies to
transform raw data into actionable insights. My passion lies in
designing efficient data workflows and ensuring data quality through
modern data engineering practices.

Continuous Learning:
I am committed to staying at the forefront of data engineering and
cloud technologies, continuously expanding my skill set to tackle
complex data challenges and contribute to innovative data-driven
solutions.

I'm eager to connect with professionals in the data engineering and cloud computing space, and explore opportunities to contribute to impactful projects that drive business value through data.

Open to opportunities in data engineering and cloud computing where I can contribute to innovative projects and grow alongside talented teams.

Education

Savitribai Phule Pune University

Bachelor's degree, Computer Applications · (June 2021 - April 2024)