Email: | Phone:

# Skills

Programming Languages:\*\* Python (expert), SQL • AI/ML Libraries & Frameworks:\*\* TensorFlow, FastAPI, Scikit-learn, LangChain (mention if proficient), Hugging Face Transformers (mention if proficient), OpenAI APIs (mention if proficient), YOLO

# Professional Experience

* Cloud Platforms:\*\* AWS (mention specific services used, e.g., EC2, S3, Lambda)
* DevOps & CI/CD:\*\* Docker, GitHub Actions, CI/CD pipelines
* Data Engineering:\*\* ETL Pipelines
* Data Visualization:\*\* Power BI, Tableau, Seaborn, Matplotlib
* Other Tools:\*\* Git, Jupyter Notebook, Visual Studio Code, MLflow, Pandas, Spark, Requests

# Education

* Passing Score: 88.23%

# Certifications

* Data Analytics Certification | Fortune Cloud Technologies, Pune | August 2024 – November 2024\*\*
* Python for Data Science | Udemy | January 2023 – March 2023\*\*

# Projects

* AI Stock Analysis (FastAPI & Google Gemini):\*\* Developed a FastAPI-based assistant utilizing Google Gemini Pro for real-time stock Q&A and financial advice, integrated with yFinance API for live stock prices and sentiment analysis of financial news. \*Highlights alignment with job description's focus on LLMs and API development.\*