Aneesh Kandalgaonkar

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STAMP STATUS

Stamp 1G

TECHNICAL SKILLS

Programming: Java (Core/Advanced), Python, JavaScript, ReactJS, Android, SQL

Data Cloud: AWS, OpenAI, Firebase, REST API, Machine Learning, Data Analytics, Excel, Tableau, Statistical Analysis **Libraries/Tools:** PyTorch, Sklearn, Pandas, Numpy, OpenCV, Git, Docker, TensorFlow, HuggingFace, SpaCy, NLTK

ML Architectures: CNN, YOLO, Transformers (BERT, LSTM), RAFT

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ML Architectures: CNN, YOLO, Transformers (BERT, LSTM), RAFT

SOFT SKILLS

Problem Solving, Critical Thinking, Communication, Data Storytelling, Cross-functional Collaboration, Attention to Detail, Leadership, Accountability, Customer Service, Organizational Skills, Conflict Resolution, Adaptability, Time Management

WORK EXPERIENCE

Operations Shift Lead — Outbound/Inbound Associate

Shuppa OOFT Limited, Dublin, Ireland

Jan 2025 – Present

- Orchestrated daily shift operations across 500+ orders, optimizing dispatch, inventory control, and fleet coordination to achieve 98% on-time deliveries.
- Oversaw inbound/outbound logistics, ensuring 100% accuracy in stock handling and reducing turnaround time by 20%.
- Addressed 50+ customer queries per shift via live chat, achieving a 95% satisfaction rating and reducing return processing time by 15%.

Software Developer and Data Analyst (Intern)

Demos Foundation, Maharashtra, India

Dec 2023 – Jul 2024

- Developed and optimized 10+ Postman/MongoDB APIs, cutting query response times by 30% and enforcing secure data handling practices.
- Enhanced API reliability and security through 50+ test/debug cycles, reducing system downtime by 15%.
- Produced comprehensive API and schema documentation, accelerating developer onboarding and handoffs.

Software Developer and Data Analyst (Intern)

Kovid BioAnalytics, Maharashtra, India

Apr 2023 – Sep 2023

- Implemented end-to-end software solutions using Python, AWS, and OpenAI, reducing processing time by 25%.
- Interpreted datasets with 10,000+ records to surface trends that informed product and stakeholder decisions.
- Collaborated with a 5-member cross-functional team; proposed optimizations that improved project throughput by 15%.

CERTIFICATIONS

Statistics for Data Analytics – Learned key statistical methods for analyzing and interpreting data trends.

Business Analytics using Power BI – Built dashboards and models to visualize and present business data insights.

ChatGPT and AI Program – Explored AI concepts and applied ChatGPT for data tasks and automation.

Regular Expressions in Python – Gained skills in pattern matching and text cleaning using Python regex.

PROJECTS

- **Self-Learning Chatbot** Automated 70% of support queries through menu-driven flows and quick-reply options; reduced median response time by 40% and improved accuracy by 20% via adaptive learning.
- Blinkit Sales Analyzer Processed 50,000+ sales records and built 3 Tableau dashboards tracking KPIs and trends; increased forecasting accuracy by 15% using Python (pandas, statsmodels).
- Fake News Detection Model Built PyTorch datasets of 100,000+ political news images/text and trained CNN + transformer models, achieving an F1 score of 0.87 and identifying misinformation patterns at scale.
- AI-Driven Data Analysis and Development Designed and deployed AI solutions on AWS/OpenAI that reduced manual analytics by 40% and provided insights guiding 3 strategic initiatives.