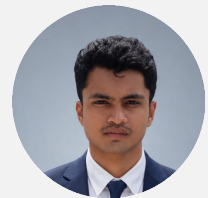


MOHAMMED ZAID NAYAZ

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PROFILE

Data Scientist, AI Engineer, and Full Stack Developer with experience in Python analytics, ETL workflows, machine learning foundations, and real-world AI data operations. Strong record coordinating large-scale data pipelines, collaborating with cross-functional teams, and turning technical work into clear product documentation and user-facing systems.

PROFESSIONAL EXPERIENCE

May 2026 - Jul 2026
Bengaluru, India

Data Science / AI Engineer Intern

Applic Coders Software Solution

- Worked on Python-based data science workflows including cleaning, feature engineering, model-ready datasets, and reporting.
- Documented project architecture, GitHub practices, database planning, UI/UX planning, and daily internship learning outputs.

Jan 2026 - May 2026
Bengaluru, India

AI Data Operations Coordinator

BUILD.AI - US-based AI company operating in Bengaluru

- Planned, coordinated, and oversaw real-world AI data pipelines and system operations for large-scale data collection.
- Coordinated 30,000+ hours of collected data and managed workflow execution with 100+ team members under supervision.

PROJECTS

SafeCityAI Traffic Violation Detection

AI object detection workflow for helmet, no-helmet, and license plate violation use cases with full-stack dashboard planning.

Retail Demand Forecasting Analytics

Python ETL, PostgreSQL schema planning, sales summaries, and forecasting foundations for retail decision support.

Customer Churn Prediction Dashboard

Analytics dashboard concept for churn prediction, segmentation, business insights, and stakeholder-friendly model interpretation.

ZASA Fashion E-Commerce Website

Responsive full-stack product browsing interface focused on clean UI, product presentation, and conversion-oriented layout.

EDUCATION

2023 - 2026

Bachelor of Computer Applications (BCA)

AMC Engineering College - Overall CGPA: 7.2

2022 - 2024

Pre-University Degree

Dayanand Sagar University

2023

High School

Bangalore International Academy (BIA)

SKILLS

Data Science: Python, Pandas, NumPy, SQL, ETL, data cleaning, feature engineering, reporting, ML fundamentals
Full Stack: React.js, Node.js, Express.js, REST APIs, MongoDB, MySQL, PostgreSQL, HTML, CSS, JavaScript
Operations: AI data collection pipelines, quality coordination, team leadership, Git, GitHub, documentation

CERTIFICATIONS

- Data Science and Machine Learning - Futures Prime Skills / NASSCOM-aligned, Silver category, 69%, ID FSP/2026/3/10278740, issued 27 Mar 2026.
- Data Science in AI - Persevox, certification completed.
- AI with Python - NICT Computer Education Pvt. Ltd.; Microsoft Power BI and course-based analytics training.

LEADERSHIP & ACHIEVEMENTS

- Led and coordinated 100+ team members for large-scale AI data collection operations at BUILD.AI.
- Selected as the School Captain in 2022.

LANGUAGES & INTERESTS

Languages: English, Hindi, Kannada, Urdu. Interests: AI products, data systems, machine learning, software engineering, business analytics, and team-based execution.