BOKKA PRAVEEN KUMAR

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■ bokka.praveenkumar07@gmail.com **In** Praveen Kumar **()** praveen-kumar-07

SKILLS

Programming: Java, Python, C++

Database: SQL, MongoDB, Data Warehouse

Tools: Power BI. Excel

EXPERIENCE

Data Analytics Intern

June 3 - July 27, 2024

Technical Hub

Surampalem, India

- Cleaned and transformed 15+ raw datasets into 10+ interactive dashboards using Power BI, improving data accuracy
- Collaborated with a team of 3 members to develop dashboards that increased decision-making efficiency by 20% through insightful visualizations.
- Automated 5+ data refresh processes and integrated live data sources in Power BI, reducing manual refreshes by 40%.
- Utilized 15+ complex DAX queries and Power Query transformations to enhance data models, improving dashboard performance by 25%.

Technology Specialist

Areteans

Jan 2025 - Present Hyderabad, India

- Developed and optimized 5+ enterprise applications using Pega, reducing workflow inefficiencies by 30% and enhancing business process automation.
- Collaborated with a team of 10+ developers to implement 3+ scalable solutions, improving system reliability and performance by 25% through optimized database queries and streamlined integration workflows.

PROJECTS

Sports Management System — Java Project

- Developed a Java Swing-based application with 10+ UI screens to manage 100+ player profiles, 5+ teams, and match schedules.
- Integrated a MySQL backend with 50+ database queries, ensuring seamless data retrieval and real-time updates.

Olympics 2024 Data Analysis — Power BI

- Conducted an in-depth analysis of 5000+ Olympic records, developing 5+ dashboards to visualize athlete performance and trends.
- Implemented real-time data updates, improving responsiveness to live events and increasing analytics accuracy by 25%.

Swiggy Data Analysis — Power BI

- Analyzed 100,000+ order records to uncover key trends, improving customer behavior insights by 20%.
- Created 3 interactive dashboards to monitor 10+ key performance indicators (KPIs), enabling real-time business decisions.

CERTIFICATIONS

DATA ANALYST PROFESSIONAL CERTIFICATE (IBM) — CERTIFICATE

• Completed 9 courses, covering 50+ hours of data analysis, SQL, and visualization techniques.

JAVA IT SPECIALIST — CERTIFICATE

• Demonstrated proficiency in 50+ Java concepts, including OOP, data structures, and multi-threading.

PYTHON IT SPECIALIST — CERTIFICATE

• Validated expertise in 100+ Python problems, covering data structures, algorithms, and object-oriented programming.

EDUCATION

Aditya University (B.Tech)

Computer Science and Engineering — CGPA: 8.66/10

2022 - Expected 2026

Narayana Junior College (XII)

MPC — Percentage: 94.90%

2020 - 2022