# KUNAL DAS

Bangalore, India

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## Profile Summary

Data Analyst & Python Developer

I specialize in transforming complex data into actionable insights through advanced analytics and visualization. With a solid foundation in Computer Science Engineering, I excel in Python development, Power BI, and AI/ML applications. My recent projects include enhancing sales tracking with Power BI dashboards and optimizing UI/UX for government websites. I am passionate about leveraging technology to solve real-world problems and drive business success. Let's connect to explore opportunities and innovations in data analysis and technology!

## Technical Skills

**Languages**: Python,Java, SQL C, HTML/CSS, JavaScript
**Developer Tools**: VS Code, Pycharm, Power BI , MsExcel
**Technologies/Frameworks**: Flask, Selenium

## Experience

**Datacom**                                                                     Jan 2024 – Feb 2024
*Software Development Job Simulation Intern*

- Trace and Reviewed customer focus systems feedback moreover Root cause analysis, compiled a reports summarized list of bugs, and identified new features for a client's site requirements.
- Accessed code, identified and modifying the root cause of bugs, and implemented fixes by updating the code and updated system performance.

## Projects

**Driving Strategic Sales Decisions with Power BI** | *MySQL, Excel, Power BI*

- Developed an advanced Power BI dashboard for a leading computer hardware company, enhancing sales tracking by converting complex Excel reports into actionable insights.
- Enabled real-time visibility into revenue trends and regional performance, empowering leadership with data-driven decision-making for strategic growth.

**Optimizing Hotel Performance with Data-Driven Insights** | *MySQL, Excel, Power BI*

- Engineered a dynamic Power BI dashboard to optimize key hotel metrics (Revenue, Occupancy, ADR, RevPAR), driving data-centric success in the hospitality industry.
- Integrated powerful features like Custom Filters, Performance Tracking, and Comparative Analysis, offering deep insights into city-specific trends, room-class dynamics, and platform efficiency to fuel strategic growth.

**Python-Based Chatbot for College Website** | *Python, Flask , Html, Css*

- Crafted a support chatbot using Python and Flask, handling over investigating 500 user queries per month and providing real-time assistance with a 90% resolution rate
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## Education

**HKBK College of Engineering**                                                 Oct 2020 – May 2024
*Bachelor of Engineering in Computer Science*                                    *Bangalore, Karnataka*

**Narayana Junior College**                                                      Jun 2018 – March 2020
*Secondary Booard of Higher Education*                                           *Hyderabad, Telangana*

## Courses

- Artificial Intelligence with Python                                            **2023**

- Student Development Program: Angular JS and Node JS - HKBKCE with ISTE          **2023**

- Introduction to Python - Sololearn                                             **2022**

- SQL - Sololearn                                                                **2022**