Abishek Bhat R

MICROSOFT CERTIFIED POWER BI DATA ANALYST ASSOICATE

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EDUCATION

K. Ramakrishnan College of Technology, Trichy

2019 - 2023

Department: Electronics and Communication Engineering

CGPA: 7.89

PROFESSIONAL EXPERIENCE

Infoc, Trichy
May, 2024 - Present

Data Analyst- Trainee

- Developed Power BI reports and visualizations using DAX for data transformations, enabling descriptive, predictive, and prescriptive analytics to drive actionable business insights.
- Collaborated with cross-functional teams to enhance reporting and data visualization processes, improving overall business intelligence and client decision-making.

63 Moons Technologies, Mumbai

Feb, 2023 - Jan, 2024

C/C++ Trainee

- Collaborated effectively with interdisciplinary teams of developers and testers to deliver robust software solutions tailored for clients in the financial sector.
- Diagnosed and resolved user-reported issues, implementing enhancements that ensured a seamless user experience and significantly bolstered software reliability.

PROJECTS

Customer Segmentation | Python, Machine Learning

Source Code

 Engineered a customer segmentation model utilizing unsupervised learning techniques to cluster customers based on age and spending score, yielding actionable insights for targeted marketing strategies and improving customer engagement.

Call Centre Data Analysis | Power BI

Source Code

Performed analysis and visualization of sales data trends, providing data-driven recommendations that
informed strategic decisions, optimized marketing, and increased sales revenue while enhancing customer
engagement.

Mask and Social Distancing Detection | Python, Deep Learning

Source Code

 Developed a neural network model that detects mask compliance and social distancing while generating unique IDs for each individual captured by the camera.

CERTIFICATES

Certification: PL-300, Post Graduate Program in Data Analytics

Continuing Educational Program: Fintech (In Progress), IIT Delhi

SKILLS

Programming languages: C++, Python (Machine Learning and Deep Learning)

Tools & Operating System: Azure, SQL, Power BI, Tableau, Git, Linux