Resume

Date:29/09/2024

Your Name : Abdul Basheer Shaik	

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07/01/2004(Age:20)	Male・Female

Address 〒6/1-160A Sakthi Nagar, Raman Nagar, Mettur, Salem District, Tamil Nadu	Telephone Number +91-8610373577

Current Degree being Pursued:	Expected time of Graduation:
Bachelors in Technology, Computer Science and Engineering	08/2025

Year	Month	Education	Score
2024	6	**SRM UNIVERSITY AP**, **India** (Bachelors in Computer Science) with specialization in Big Data	8.2/10
2021	5	**Narayana Junior College**, India High school (Specialized in Mathematics, Physics and Chemistry)	790/100
		Work Experience (Apprenticeship/Internship)	
2023	4~6	**Campalin Innovations Intern, Machine Learning** - Contributed to data analysis, model development, and algorithm implementation	
2024	1~11	**Insignia Intern, Data Science** - Worked on data-driven projects gaining hands-on experience in data science	
2023	6~12	**Research Intern**, The research applied machine learning and deep learning methods to precision agriculture, contributing significant advancements and insights into improving agricultural practices through data-driven techniques.	
Year	Month	Certifications / **Achievements**	
2024	10	NAT-TEST N5 Certification (2024 年 10 月) Successfully passed the Japanese Language NAT-TEST N5 level, Application Number: **(24100048250067) - (Certified)**	
2024	6	Published Research Paper on Precision Agriculture at IEEE EXPLORE link	
2024	2	Achieved 5-Star Rating in SQL on HackerRank	
2023	9	IBM Supervised Machine Learning Certificate (Coursera)	
2023	10	NPTEL Certification in DBMS	
2024	Ongoing	AWS Cloud Practitioner	
Year	Month	**Projects / Co-Curricular Activities**	
2024	4~5	Fraud Detection Analysis - Achieved 99.94% accuracy using Random Forest Classifier. Conducted extensive exploratory data analysis (EDA) to clean, process, and identify key features in the dataset that contribute to fraudulent behaviour.	
2023~2024	11~1	Advanced Business Sales Analysis with Power BI. Created interactive dashboards and custom reports using DAX and SQL, enabling stakeholders to track performance metrics, sales trends, and customer behaviour in real-time.	

2023	5~6	Job Portal: Developed a fully dynamic system with real-time updates for job, listings, user profiles and application statuses using Html, css, bootstrap, Javascript, Django, DB-browser(for database management)
2022~2023	6~1	Developed a patent-pending framework that enhances campus security by utilizing surveillance video analysis integrated with facial recognition technology. implemented a real-time system to monitor and analyze surveillance footage, enabling quick identification of individuals based on pre-registered facial data. **(Patent application number:202441073870)**
2022	3-12	Core Member at SRM AP E-CELL creative team

Skills			
Skill Name	**Proficiency Level**		
	Learned in class	Can operate it / work using it alone	Can teach how to operate this to others
Programming Languages: C, Python, Sql, C++,R	☐	☒	☒
Web Development:Html, Css, bootstrap, Javascript, Django	☒	☐	☐
Tools and Technologies: Microsoft Power BI, MySQL Workbench, Jupyter, Matlab	☐	☒	☒
Data Science: Machine Learning, Web Scraping, statistics, Data Wrangling, Natual Language Processing	☒	☒	☒
Amazon Web Services	☒	☐	☐

Skills in Which I Excel	
1	**Data Science & Machine Learning**: Proficient in using Python, Pandas, NumPy, and machine learning algorithms to develop predictive models and derive actionable insights from complex datasets.
2	**Data Visualization & Reporting**: Skilled in using Power BI and SQL for transforming raw data into insightful visual reports and dashboards, aiding business decision-making
3	I aim to continuously expand my expertise in data science and machine learning, striving to lead innovative projects that leverage advanced technologies to solve real-world problems

Current Japanese Proficiency Level				
N1 ☐	N2 ☐	N3 ☐	N4 ☐	N5 ☒

Expected Japanese Proficiency Level to be Achieved by Graduation Time				
N1 ☐Yes	N2 ☐	N3 ☒	N4 ☐	N5 ☐

Other languages
English, Hindi, Telugu, Tamil

More About Why You Want to Work in Japan

Why do you want to work in Japan? (日本で働きたい理由は何ですか？)	• I am inspired by Japan's dedication to precision, innovation, and its renowned work culture, which aligns with my professional values. • The emphasis on continuous improvement and teamwork in Japanese companies offers a unique opportunity for both personal and career growth. • I am eager to learn from Japan's advanced technological landscape and apply my skills in data science to contribute to cutting-edge projects that can drive meaningful, data-driven solutions in various industries.
What kind of career would you like to create in Japan? (日本でどのようなキャリアを作りたいと思いますか？)	• I aspire to build a career in Japan that allows me to contribute to impactful and innovative projects, particularly in the field of data science. • My goal is to leverage my skills to solve complex problems using data-driven approaches, helping organizations make informed decisions and improve efficiency.
What challenges do you foresee in adjusting to life in Japan, and how would you address them? (日本の生活にどのような課題があると思いますか？それをどのように対処しますか？)	• Adapting to Japan's language and cultural differences will be a challenge, but I am actively working on improving my Japanese proficiency (currently at N5, aiming for N3) and learning about local customs. • To address these challenges, I will immerse myself in the language through daily practice and seek guidance from colleagues. • By keeping an open mind, showing patience, and respecting Japanese etiquette, I am confident in my ability to adjust smoothly to life and work in Japan.