Peerzada Zubair Ul Islam

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Career Objective

Enthusiastic and meticulous graduate with a solid foundation in data engineering, Mern Stack, AWS and database management. Proficient in SQL, Python, and ETL processes, with hands-on experience gained through courses. Adept at designing, implementing, and optimizing data pipelines and databases. A proven team player with strong problem-solving skills, ready to contribute to innovative data solutions. Committed to continuous learning and staying abreast of emerging technologies to facilitate data-driven decision-making.

Skills

- Python
- SQL
- AWS
- Ability to analyze and interpret complex data
- Problem-solving skills
- Machine Learning
- MERN Stack
- ETL Tools
- Data Warehousing

Work Experience

Fresher

Projects

- Detection of Parkinson's disease using VGG-16
- Implemented genetic algorithm to optimize the parameters of a trading strategy
- Voice based email system for visually challenged people.
- Calculator using TKinter.

Publications

- Using Deep Learning Model (VGG-16) to Detect Parkinson's Disease.
- Machine Learning in Energy: Enhancing Efficiency, Sustainability, and Grid Management.
- Machine Learning based approach for Pair Selection in Financial Institutions.

Certifications

- Python Programming
- SQL from Scratch
- AWS Solutions Architect Associate
- MERN Stack Development

Education

B.Tech – Computer Science and Engineering   (**2015-2019**)

Worked as an Intern in **TRANSNEURON**

Declaration

I hereby declare that all the above mentioned things are true to the best of my knowledge.

Peerzada Zubair Ul Islam.