

Senior Consultant AI- APGAR

APGAR is a leading data advisory company recognized by Analysts that supports its customers in their journey to build a foundation for trusted data from people awareness and organizational changes to technology enablement support we design and provide tailor made solutions that deliver data consistently securely and accurately.

Major: degree in Computer Engineering, Mathematics, Compute Science, or any related field

Experience: 5-7 years of experience

Major Responsibilities:

- Design, develop, and deploy AI models and solutions across various domains, including NLP, and predictive analytics, tailored to business needs.
- Lead AI projects from concept to deployment, ensuring timely delivery, and collaborate with stakeholders to translate business requirements into technical solutions.
- Develop pipelines for seamless deployment, versioning, and monitoring of AI models in production using CI/CD practices.
- Monitor, tune, and optimize AI models to improve performance and accuracy in production environments.

Additional Requirements:

- Strong experience in implementing and evaluating supervised and unsupervised AI/ML algorithms, including exploratory data analysis and feature engineering.
- Experience with NLP.
- Proficiency in programming languages such as Python, Java, or C++.
- Experience in Entity Relationship design and in using relational database systems such as PostgreSQL or Microsoft SQL Server.
- Experience with version control systems (Git, GitHub, GitLab).
- Expertise in DevOps practices, including CI/CD, automated testing, and deployment pipelines.
- Experience with containerization and orchestration tools (Docker, Kubernetes).
- Knowledge of cloud platforms (AWS, GCP, Azure) for AI model deployment and scaling.

How to Apply:

Kindly send your CV or contact the Career Services Center, E-mail; career.services@balamand.edu.lb, EXT. 7801; 7802