Company Description
Core Automation is a company that focuses on cutting-edge technologies for building automation. We prioritize individual needs, optimize building operations for economy and sustainability, and provide exceptional experiences for residents and guests, workers, and facility managers.

Role Description
This is a full-time on-site role for a Building Management Systems Engineer at Core Automation in Vrilissia, Athens. The Engineer will be responsible for designing building automation systems, implementing and optimizing management systems (BMS), and overseeing projects. Day-to-day tasks include analyzing data, preparing and reviewing technical drawings, automating building operations ensuring efficiency of products and solutions implemented, coordinating collaborators from disparate disciplines to meet project's specifications and deadlines, on-site commissioning and support of new or existing projects.

Requirements
- Bachelor's degree in Engineering or related field
- Knowledge of automation technologies and systems integration and relevant certifications in building automation or management systems (KNX, BMS, SIEMENS DESIGO, NIAGARA) are a strong plus
- Very good knowledge of MS Office Programs and AutoCAD design
- Good command of spoken and written English
- Previous experience in a similar job position is not a prerequisite but will surely be evaluated
- Ability to travel
- Driver's License

Skills
- Strong analytical and problem-solving skills
- Excellent communication and teamwork abilities. Collaboration with cross-functional teams and stakeholders
- Ability to prioritize tasks and meet deadlines

The Company offers
- Competitive salary according to qualifications & skills
- Consistent education and certifications in new cutting-edge technologies
- Excellent opportunities for further development within a dynamic and engaged team