



Verstill is Hiring for the position of Process Engineer!

Verstill is a startup working in the spirits and food technology space. Using our distillation and controlled maturation technologies we develop and produce quality spirits for existing brands at a fraction of the cost of traditional methods and with super quick time to market.

This position will be a part of a growing and highly professional and motivated team, supporting ongoing Engineering and R&D, design work, documentation, and more.

Job description:

- Design work: pilot systems, control systems, full scale units (such as stills, columns, tanks, piping, cooling, heating and others), process design and site design for different locations.
- Projects management: plan and budget projects that include design, production, installation and commissioning of Verstill systems, work and coordinate with customers, partners and contractors, control time schedule and expenses.
- Installations, operation and maintenance: lead, oversee and participate in installations, testing, commissioning, operation and handing over of process units on and offsite.
- Documentation: create systematic engineering documentation of methodologies and specifications of Verstill equipment and processes

Candidate requirements:

- Degree in Relevant Engineering Field - Must
- Professional experience (2-3 years) in process calculations, process design and creation of engineering documentation - Must
- Technical capabilities in installation and operation of process systems - Must
- Experience with process related project management (at least 2 significant projects (preferably with formal education in project management)
- Proficient in tools for process design, budgeting and planning
- Fluent Hebrew and English
- Independent and confident professional capable of collaborating with a team
- Familiar with process control systems, experience with detailed design of process systems

Please Send CVs to: Yechiel@verstill.com with Job02022 as the subject title.

