

**INTERNSHIP OPPORTUNITIES
ARTIFICIAL INTELLIGENCE STARTUP FOR SMART BUILDINGS
LOOKING FOR BUSINESS ANALYSTS & COMPUTER ENGINEERS**

**6-MONTH DURATION
LYON/FRANCE OR SINGAPORE**

COMPANY INFORMATION

BeeBryte is leveraging artificial intelligence to make commercial buildings & factories use less electricity and become smarter! www.BeeBryte.com

Our software-as-a-service automatically controls heating / cooling equipment and/or batteries. Based on weather forecast, occupancy and energy price signals, BeeBryte maintains temperature within a comfort range and optimizes costs & efficiency for up to 40% savings.

Our technology combines a patented real-time optimization technique, trading algorithms, and predictive analytics to offer dynamic energy services fully integrated to the Internet of Things.

BeeBryte is based in Singapore & Lyon/France and is supported by Intel & TechFounders. Come & join us!! We are looking for high performers who want to work on cutting edge technologies

APPLICATION PROCESS

Send CV + Cover letter to contact@BeeBryte.com
(include availability dates & preferred office Singapore vs Lyon/France)

Internships of less than 6 months and applications without cover letter will not be considered.
Make sure you indicate why you want to join BeeBryte and why you think we should hire you.

Only shortlisted candidates will be contacted.

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INTERNSHIP REQUIREMENT [COMPUTER ENGINEERS]

Description of the job scope:

- Assist in designing the software architecture and determining product functional requirements
- Model the complex optimization & prediction problem and define suitable algorithms
- Develop the corresponding code and create a functional prototype
- Conduct simulations and tests
- Write case studies, user manual and reports.

Qualifications:

- Electrical or Computer Engineering / Applied mathematics
- Coding experience in Python (mandatory)
- Experience with Embedded Software and/or Cloud-based applications
- Prior knowledge of power systems engineering concepts is a plus
- Strong quantitative, analytical, modeling and algorithmic problem-solving skills
- Excellent oral and written communication skills in English
- Ability to handle multiple responsibilities in a small, fast-paced environment

INTERNSHIP REQUIREMENT [BUSINESS ANALYSTS]

Description of the job scope:

- Supporting business development & sales activities
- Assisting with market analysis and business plan
- Determining product functional requirements
- Doing research about competition
- Identifying potential customers & strategic partners
- Developing marketing materials
- Writing grant proposals, white papers and case studies

Qualifications:

- Business school student (or Engineering student with business electives)
- Prior knowledge of the energy industry is a plus
- Strong analytical and problem-solving skills
- Excellent oral and written communication skills in English
- Ability to handle multiple responsibilities in a small, fast-paced environment