



## **Master thesis at A Working Lab, startup company at KI Science Park AB**

We are currently seeking a dedicated master's thesis student to join our team, starting from late January 2024. We are specifically interested in individuals with a strong background in Molecular Biology who are passionate about exploring the realms of DNA and RNA. If you are enthusiastic about making a meaningful contribution to our dynamic and ever-evolving work environment, we invite you to get in touch.

### **Key Responsibilities:**

**Design and Execute Molecular Biology Workflows:** You will play a crucial role in planning and carrying out various molecular biology experiments and processes.

**Collaborative Coordination:** As part of our team, you will work closely with your colleagues to align with project deliverables and objectives.

**Timeliness and Organization:** We expect you to manage your work efficiently, ensuring tasks are completed in a timely manner while maintaining a high level of organization.

**Data Documentation:** Accurate documentation of experimental data and research findings will be a pivotal part of your role.

**Effective Presentation:** You will be responsible for sharing your findings and progress with the team through clear and engaging presentations.

### **Qualifications:**

**Bachelor's Degree in Life Sciences:** We require candidates to hold a Bachelor's degree in a relevant life sciences field, demonstrating a strong foundation in the subject matter.

**Pursuing a Master's Degree:** We are seeking individuals who are currently enrolled in a related master's program, showing a commitment to furthering their education and expertise in Molecular Biology.

### **Contact:**

Please send me a Cover letter (Max 1 A4 page) and CV via LinkedIn (Krishna Bhattiprolu) or send it to the email ID : [bkcsep18@gmail.com](mailto:bkcsep18@gmail.com)

\*This is a paid master thesis work position\*

### **Where?**

A Working Lab, Stockholm, Sweden

If you meet these qualifications and are eager to embark on a rewarding journey in molecular biology research, we encourage you to reach out and explore this exciting opportunity with us.