**Name/** Rahma yasser mohamed nassar

**B.N /** 6

**Sec /** 14

**Group/** 3

**Topic /** COVID-19

**Link /** [**https://github.com/settings/emails**](https://github.com/settings/emails)

**Application Brief :**

**How can computer science contribute to the COVID-19 slate schedule?**

**Jerking tools can help in many different ways. Virus map genetic evolution, map virus rapid evolution, diagnosis, and in production stages, such as disease on transport, food production and travel.**

**Screenshot :**

