

Sage coding job

topic: combinatorial Hopf algebras

duration: ~3 months

location: Hong Kong

You can also find this job listed on the "jobs" page of the Sage wiki:

<https://wiki.sagemath.org/jobs>

The job was advertized by Amy Pang on the sage-combinat-devel list.

<https://groups.google.com/d/topic/sage-combinat-devel/wekWJ4smfDw>

Below is a copy of the original post, with very minor edits
(making links visible, adding line breaks and paragraph breaks).

From: Amy Pang <amypang@hkbu.edu.hk>

To: sage-combinat-devel <sage-combinat-devel@googlegroups.com>

Subject: Sage coding job: combinatorial Hopf algebras, ~3 months, Hong Kong

Date: 2017-11-11

I am an Assistant Professor at Hong Kong Baptist University, and I am looking to hire a research assistant for ~3 months to work on code related to combinatorial Hopf algebras (CHAs), e.g. ticket #13793.

<https://trac.sagemath.org/ticket/13793>

The job can start anytime between Jan and Aug 2018, later dates might also be possible. The person needs to be physically on my campus. This might be a good opportunity for a graduated undergrad / grad student / postdoc to travel a bit in between studies / jobs.

The person needs to have a good coding background, preferably previous contributions to Sage; CHA knowledge would be a plus, but if he/she has some abstract algebra background, it shouldn't be hard to pick this up.

If you know of suitable candidates, please direct them to my webpage,

<http://amypang.github.io/students.html>

or let me know via this thread or email. Also feel free to email me for more information. Thanks.

Amy Pang

<http://amypang.github.io/>