

Join **Jon Haggins** and **Roxie Munro**
at Miss Mamie's Spoonbread Too Restaurant at
366 West 110th St, New York City
on Tuesday, March 28 from 6 to 8:30pm
Please RSVP to jonhaggins@aol.com by 3/25

Jon & Roxie will be signing and selling their latest books.

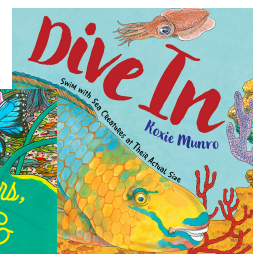
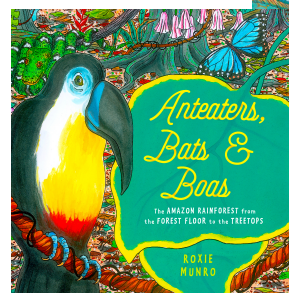
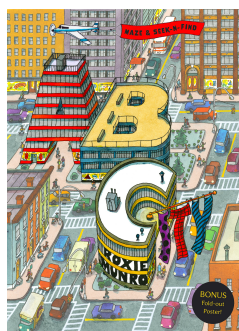


Just Being Jon – A Memoir is **Jon Haggins'** most recent book. He takes you from the simple segregated life in Florida during the Jim Crow years to New York City, after his mother packed their bags and they boarded a bus headed to the Big Apple. An FIT graduate, Jon became a successful fashion designer. A creative talent, he has also explored other avenues, such as a cabaret performer, tour operator, and travel and food writer. Jon is currently the award-winning producer/host of *GlobeTrotter TV*, a half hour lifestyle travel show that airs three times weekly in two million NYC homes on Spectrum HD channel 1993.

Jon has written five books:

1. *The African American Travel Guide* - tips on how to get it together to travel
2. *Yes I Can* says anything is possible, all you have to have is a dream
3. *Chasing Wild Ass*, a narrative of his travels around the world, with recipes
4. *Jon Haggins, The GlobeTrotter*, a continued narrative of travels, with recipes
5. *Just Being Jon – A Memoir* features seven generations of his family

Roxie Munro will be signing several of her latest nonfiction children's books: *ABCity* (an alphabet & search-n-find game book); *Anteaters, Bats & Boas* (Amazon rainforest animals), *Dive In* (coral reef creatures), and *Masterpiece Mix* (art & artists). Roxie has written and illustrated more than 45 books, published 14 *New Yorker* magazine covers, and has art in numerous museums, private, and public collections. She does school visits, and lectures widely in libraries, conferences, and universities on art, children's book publishing, and on the subjects in her books (nature, architecture, and cities).
www.roxiemunro.com



Cash bar, and stay for dinner at Miss Mamie's!