



**Tulane  
University**

SCHOOL OF  
SCIENCE AND ENGINEERING

The Department of Computer Science at Tulane University (New Orleans, USA) invites applications for a **postdoctoral researcher** in the fields of **visualization and/or computer graphics**.

We are seeking a highly motivated, creative, and collaborative postdoctoral fellow! A Ph.D. in computer science is required, with demonstrated experience and a quality publication record in one or several of the following topics:

- scientific visualization,
- biomedical visualization,
- information visualization,
- interactive techniques,
- scalable algorithms,
- image processing,
- geometry processing,
- computer graphics.

### About our department:

The Tulane University Department of Computer Science was re-established in 2012 with a focus on the creation of a department that not only conducts world-class research in computer science, but also cares deeply about its applications. A natural home for a visualization researcher! Our growing faculty are active in research in a number of related areas, all of which feature applications of computer science and its underlying principles to other disciplines in science, health sciences, the social sciences, and the humanities.

### About our city:

Tulane University is located in historic New Orleans. A city that takes the utmost pride in its vibrant music scene, world-class restaurants, rich confluence of cultures and traditions, and festive Mardi Gras parades. *"The things that make life worth living – eating, drinking and the making of merriment – are the air that New Orleans breathes."* - Adam Karlin, *Lonely Planet*

### How to apply:

Interested applicants should email [bsumma@tulane.edu](mailto:bsumma@tulane.edu) for more information or apply via Interfolio: <https://apply.interfolio.com/39045>. The position will be open until filled.

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Tulane University is an equal employment opportunity/affirmative action/persons with disabilities/veterans employer committed to excellence through diversity. Tulane will not discriminate against individuals with disabilities or veterans. All eligible candidates are encouraged to apply.