Lakshmi**Vera**

anumolu@uwalumni.com
https://profileio.lakshmananumolu.com

ABOUT ME

Sample text written as part of the demo for profileio. Sample text written as part of the demo for profileio. Sample text written as part of the demo for profileio.

EXPERIENCE

Senior Software Engineer   2019-Present
Walt Disney Animation Studios, Burbank, CA

- **Architected so and so.** Present few details and its impact
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Software Engineer   2017-2019
Dreamworks Animation, Glendale, CA

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PATENTS

Physics based simulations: Level set method I for artistic simulations (9999999998). Level set method II for artistic simulations (9999999999).

Experimental Physics: Inventing so and so method for so and so (9999999997)

AWARDS & ACHIEVEMENTS

Marshal award: Best paper for demonstrating spray characteristics during so and so configuration. ILASS, May 2114

PUBLICATIONS

Made-up title of an article for ProfileIO' demo, Author I, Author II, Journal of Computational Physics, 353:377-406, 2018.

Sample title of a book made-up to give demo for profileio, Author I, Author II, and Author III, volume 3 of Encyclopedia of Two-Phase Heat Transfer and Flow, World Scientific, 2018.

Sample title of an article made-up to give demo for profileio, Author I, Author II, and Author III, Journal of Computational Physics, 334:81-101, 2017.

Sample title of an article made-up to give demo for profileio, Author I, Author II, and Author III, International Journal of Heat and Fluid Flow, 44:610-623, 2013.

Sample title of an article made-up to give demo for profileio, Author I and Author II, International Journal of Numerical Methods in Fluids, 73(12):1011-1041, 2013.

Sample title of an article made-up to give demo for profileio, Author I, Author II, and Author III, Computational Science & Discovery, 5:014016: 1-36, 2012.

VOCATIONAL TRAINING

Trainee 2014
Animation Studios

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PROJECTS

ProfileIO
with Lakshman Anumolu 2020-Present

- Delightfully simple website and resume generator for students, researchers, and engineers
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Project VI

2015-Present

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Project V

2015-Present

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EDUCATION

Ph.D. Computer Science GPA: 3.90/4
University of Wisconsin-Madison

B.S. Computer Science and Mathematics
University of Wisconsin-Madison

SKILLS

Programming Languages: Fluent: C++, C, Go. Experienced: Python, JavaScript, PHP

Libraries: Eigen, NumPy, MPI, etc.

Tools: CMake, gdb, valgrind, etc.

LANGUAGES

Fluent: English, French
Native speaker: Spanish

INTERESTS

Sports: Soccer, Basketball

REFERENCES

Prof. John Doe
University Name
XXXX University Ave
City, WI XXXXX
user@domain.edu