

NISHANT JHA

Ph.D. Candidate, Computer Science
Louisiana State University
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EDUCATION

- 2015 – 2018 **Louisiana State University (LSU), Baton Rouge, LA** **GPA: 3.85**
- Candidate for Ph.D. in Computer Science
 - Concentration: Software Engineering
 - Advisor: Dr. Anas Mahmoud
 - Dissertation Title: Effective Methods & Tools for Mining App Store Reviews
- 2011 – 2015 **Southeastern Louisiana University (SELU), Hammond, LA** **GPA: 3.98**
- B.S. - Computer Science – Scientific Concentration
 - Minor: Mathematics

RESEARCH PUBLICATIONS

- **N. Jha** and A. Mahmoud, “Mining user requirements from application store reviews using frame semantics,” in Requirements Engineering: Foundation for Software Quality, 2017, pp. 273–287.
- **N. Jha** and A. Mahmoud, “Using Frame Semantics for Classifying and Summarizing Application Store Reviews,” Empirical Software Engineering Journal, 2018, pp 1-34
- **N. Jha** and A. Mahmoud, “MARC: A mobile application review classifier,” In Requirements Engineering: Foundation for Software Quality: Workshops, 2017, pp. 1–15.
- E. Poche, **N. Jha**, G. Williams, J. Staten, M. Vesper and A. Mahmoud, “Analyzing User Comments on YouTube Coding Tutorial Videos,” In International Conference on Program Comprehension, 2017, pp 196–206

HONORS, AWARDS & SCHOLARSHIPS

2017	Best Poster Award at the first EECS Graduate Student Research Symposium	LSU
2015	Member of “The Thirteen Club”	SELU
2015	Sean McKnight Memorial Scholarship	SELU
2014	Mark MacNutt Memorial Scholarship	SELU
2011 – 2015	President’s List	SELU
2011 – 2015	Full Tuition Scholarship	SELU
2011 – 2015	Progression Scholarship for maintaining required GPA	SELU
2009 – 2010	Full Tuition Scholarship to attend Golden Gate High School	

WORK EXPERIENCE

- 2015 – 2018 **Software Developer Summer Intern**
Postlethwaite & Netterville
Baton Rouge, Louisiana
- 2015 – 2018 **Teaching Assistant of Computer Science and Engineering**
Louisiana State University
Baton Rouge, Louisiana
- 2013 – 2015 **Mathematics Lab Tutor & Computer Technician**
Southeastern Louisiana University
Hammond, Louisiana
- 2014 – 2015 **Computer Lab Tutor**
Southeastern Louisiana University
Hammond, Louisiana
- Aug – Dec 2013 **Software Developer Intern**
Easy Emerge, NMD INC.
Slidell, Louisiana

TEACHING EXPERIENCE

- CSC 1350 Introduction to Programming (T.A.)
- CSC 1240 Programming for Engineers (T.A.)
- CSC 2262 Numerical Methods (T.A)