JAGANNATH SRINIVASAN
(Juh-guhn-naath Sri-knee-vaas-un)

EXPERIENCE

Nead Werx, Inc. :: Junior Developer (Co-op), FE   Aug '15 - May '17

- Company's **first and only** Front-end co-op for first two terms.
- Individually designed and engineered a job scheduler interface used internally to schedule and monitor the success of platform-wide scripts.
- Reorganized platform's stylesheet hierarchy -> core stylesheet carrying product's branding + separate LESS skins for client-specific overlays.
- Monitored and solved Front-end support issues and bugs. Resulted in a **96% decline** in open FE issues/bugs (50+ to no more than 2).
- Skills: HTML5, LESS, jQuery, Illustrator, PHP, PostgreSQL, Git, Bash, Scrum

GT College of Computing :: Teaching Assistant   May '16 - Aug '16

- Aided students' understanding of accepted software/product design practices and various UML design tools.
- Skills: Java, Scala, Play framework, UML design tools

India Club at GT :: Vice President of Marketing   May '15 - May '16

- Led a team of **25+ people** across **5** subcommittees: Marketing, IT, Media, Decor, and Photography.
- Initiated and managed development of a pilot online ticketing platform in addition to the main website. Platform handled **$20000+** in transactions.
- Grew organization to a record membership of **748 students**, retaining its status as one of the largest student organizations in the Southeast.
- Skills: jQuery, Node.js, Express.js, MySQL, MongoDB, Nginx, Photoshop

ACHIEVEMENTS

2nd :: 3 Day Startup Georgia Tech   Sep '15
- Presented our ideation, customer discovery, branding, and prototyping for an app that uses gamification to incentivize chores and good habits in kids.

2nd / 75 :: ME 2110 Design Competition   Nov '14
- Designed, fabricated, and assembled an automated machine capable of performing multiple challenging tasks. Documented in a technical report.

3x :: Dean's List, Georgia Institute of Technology   Current

EDUCATION

Georgia Institute of Technology, Atlanta, GA

BS in **Computer Science,** College of Computing   May '18

Threads: Artificial Intelligence, Information Internetworks
Major GPA: 3.60

SKILLS

Front-End Web
HTML5, CSS3, LESS, JavaScript, AJAX, jQuery, Bootstrap, AngularJS, React

Server Side Web
Node.js, Express.js, PHP, Java, Python, C, Nginx, Linux, Heroku

Data Storage Web
MongoDB, JSON, MySQL, PostgreSQL

Full-Stack Mobile
Android, Swift, Xcode

VCS / Systems
Git, Bash, SSH

Graphic Design
Photoshop, Illustrator, InDesign

Prototyping
Invision, Sketch

Human Languages
English, Spanish, Thai, Tamil, Kannada, Hindi

LINKS

http://jsrini.com 🌐
github/jagsr8
linkedin/jagsr8

CONTACT

jagan@jsrini.com
(+1)678-822-8905