

EMPLOYER LETTER

To: International Students and Scholars Center (ISSC)

Arizona State University

PO Box 872812 1151 S Forest Ave Tempe AZ 85287

RE: Internship Offer details for:

Name: Sai Sashank Tungaturthi

Job title: Software Engineering Intern

Specific job duties: Job description is attached below Exact dates (beginning and ending) of the training period:

August 22nd, 2019 – December 13th, 2019

Number of hours to be worked per week: 20 hours

Company address: 7195 South Shutterfly Way Tempe AZ 85283

Statement: The company is aware that the work will be training performed in satisfaction of degree requirements for the student's academic program at Arizona State University and that the proposed period of training fulfills the student's academic training requirement and that the training period will not be extended.

Official company representative name (please print): Janelle Borelli

Official company representative signature:

Date: 7/30/2019



Seeking a motivated and passionate Intern with solid computer science fundamentals to make a significant contribution to the Shutterfly Photos Front-End team.

The Shutterfly Photos Group is responsible for delivering a web-based cloud photo management application. We use a wide variety of technologies to provide a dynamic front-end experience, such as Node.js, ReactJS, Backbone, SASS and Bootstrap

Responsibilities:

- Design and development of new front-end features, proof-of-concepts, or add additional monitoring and reporting functionality
- Contribute to best practices by helping author unit tests, functional tests and performance test automation.
- Participate in design reviews of infrastructure and framework components
- Ensure new features are highly performant, and functional in all modern browsers

Key Skills and Experience

- Strong programming skills with general web application development JavaScript, HTML5, CSS3 (including media queries)
- Knowledge of web services and general services design, experience a plus
- Experience with all or some of the following technology is a plus Git, Ruby on Rails, Node.js, React, Backbone
- Good understanding of how the web and internet works
- Comfortable and experienced at the Unix/Linux command line
- Excellent communication and interpersonal skills
- Working on your BS/MS in Computer Science or Engineering
- Must have a positive, Can Do! Attitude and willing to have fun while working