

RICK REJELEENE

2900 Kingstown Road, APT C324, Graduate Village, RI 02881 | rickrejeleene@my.uri.edu | 401-430-0767
www.linkedin.com/in/rickrejeleene | github.com/ludwigwittgenstein2 | rickrejeleene.me

Objective | To serve as a Computer Science Instructor or Software Engineering intern

Education | UNIVERSITY OF RHODE ISLAND, KINGSTON RHODE ISLAND

- *Expected Graduation: Spring 2017*
- **Computer Science Master's degree candidate**, 2014-Present
- GPA: 3.1

SRI RAMASWAMY MEMORIAL UNIVERSITY, CHENNAI INDIA

- Bachelors in Computer Science and Engineer: 2009-2013

Technical Skills | **Programming Languages**

- C++, Java, Python and SQL for 2 years
- Knowledge of Github, Linux, Software Design Models

Work Experience | **Computer Science Teaching Internship** - Academy for Career Exploration

- Computing Concepts CSC 101
- 4-Year High School Computer Science
- Classroom strength - 50 students

Projects | **Mobile Application for fitness**

- Created the User Interface and using Waterfall software engineering and design principles.

Fotoball App

- Team project CSC 509, developed the front-end for the application

Effective Segmentation Model

- Application for creating segmentation model developed in Django and Python

Mass Spectrometer Prototype

- Developed a prototype tool in Python to predict mass vs frequency with a biologist

Project Initiator, INDIGITOUS HACKATHON, MIT MEDIA LAB
2016

- A Three Day long Hackathon in 28 global cities collaborating 1426 people aimed at making a difference in Science and Technology

Leadership | **Campus Student Leader**, Bridges International, UNIVERSITY OF RHODE ISLAND
2014-Present

- Vision casting, planning organizational needs for Bridges International, fund raising, cross-cultural communication
- Effective Leadership and Conflict Resolution among multi-ethnic environment with people from more than 30 nationalities