Rakshit Shukla

Full-Stack Web and Mobile Developer

Toronto, Ontario, Canada

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Education

2011 - Current

University of Toronto, St George

B.Sc, Specialist - Computer Science

Lead Developer - Web Development Club , University of Toronto

Work

Summer 2014

Web Developer Intern, Toronto, Canada

Rangle.io

E-Book Reader - Mobile App

- Developed an E-Book reader app for both iOS and Android.
- · Supported infinite scroll, bookmarking, custom view styles.

Vanilla Javascript, Hammer.js, SaSS, Phonegap/Cordova

Mobile Developer Consultant, Toronto, Canada

Sproutatwork.com - Mobile App

- Implemented an iOS and Android app for Sprout, a Health and Wellness startup.
- Integrated mobile app with REST API and released Beta version for testing.

AngularJS, Ionic Framework, Handlebars.js, SaSS, Node.js, REST API Integration

Fall 2012 -

Summer 2013

Software Engineering Intern, New Delhi, India

- Yselection.com
 - Developed core algorithms to automatically parse candidate resumes.
 - Set up, configured and managed multiple EC2 instances.

jQuery, jQuery UI, CSS3, Twitter Bootstrap, PHP, MySQL, C++, Amazon EC2

Personal Projects

Summer 2014

Battlehack Toronto

OnTheGrow - Mobile App

- · Android/iOS Hackathon app that enables users to find fresh produce around their area.
- · Integrated platform to connect local buyers and sellers.

Ionic Mobile Framework, AngularJS, SaSS, ExpressJS, mongoDB, MongooseJS

Summer 2014

Plastic Surgery App - Web App

- · Web app to help Plastic Surgeons increase patient conversion rates.
- Patient tracking by storing individual patient profiles and their respective surgery states.
 AngularJS, Twitter Bootstrap, SaSS, Compass, Python, Flask, mongoDB, MongooseJS, AWS

Summer 2014

Facebook Gallery Clone - Web App

- · A responsive clone of Facebook's Gallery.
- Uses Facebook Login and REST API integration to fetch user information and photos.

AngularJS, Twitter Bootstrap, oAuth.io, Heroku

Summer 2013

SurveySeva - Mobile App

- · Android app used by a Political Party's recruiters in India.
- Recruit general population into voting for the political party through candidate tracking. iQuery Mobile, CSS3, PHP, MySQL

Skills

- · Languages: HTML, CSS/Sass, Javascript, Python, PHP, SQL, NoSQL
- Frameworks: AngularJS, jQuery, Node.js, Express.js, Bootstrap, Famo.us, Flask, Ionic Framework, Handlebars.js
- · Other: Git, UNIX, Gulp, Grunt, AWS, Heroku, Phonegap/Cordova