SHAURYA ARORA

2006 Azure Pointe, Richardson TX 75080 shaurya.arora1@gmail.com • 214-202-2404 • http://shaurya.me/ • github: shaurya947



OBJECTIVE

Seeking a full-time position as Software Developer / Engineer beginning in Summer 2016, where I can work on interactive and intuitive end-user applications using cutting-edge tools and technologies.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, HTML, C#, CSS, Ruby, C/C++, SQL, F#

Tools & Frameworks: React, Material-UI, Node, Redux, jQuery, Webpack, Bootstrap

Industry Tools: Atlassian tools (JIRA/ HipChat), Waffle.io, Git

WORK EXPERIENCE

Web Developer Intern

Aug 2015 – Dec 2015

Call-Em-All, Frisco, TX

- Collaborated on "Material-UI" open source JS framework that implements Material Design using React
- Contributed to API and documentation, released v0.12.x v0.14.x of Material-UI
- · Deployed Node app using Heroku and AWS that provides custom on-demand build of Material-UI
- Worked on full-stack web app using React, Redux, Restify, Mongoose and Bluebird (Promises)

Software Developer Intern

Jun 2015 – Aug 2015

Epic Systems Corporation, Verona, WI

- · Designed and developed new feature that enables doctors to customize reports on-the-fly
- Programmed feature using ASP.NET and custom JavaScript framework
- Collaborated with UX designers and conducted usability testing over short iterations

Program Manager Intern

May 2014 - Aug 2014

Microsoft Corporation, Redmond, WA

- Worked on the .NET Ecosystem Program Manager team
- Collaboratively drafted spec for the "One .NET" feature the future vision for the framework
- Developed the .NET Feature Catalog website and designed icons for features

Math and Physics Tutor

Jan 2013 - May 2015

Expected: May 2016

GPA: 3.99

UT Dallas Math Lab, Richardson, TX

- Assisted college students in advanced and basic math and physics courses on walk-in basis
- Interacted with about 20 students per day, effectively explaining concepts and methods

EDUCATION

B. S. in Computer Science The University of Texas at Dallas, Richardson, TX Academic Distinction Scholarship Recipient

MEMBERSHIP AND ACTIVITIES

Director of Industry Affairs, ACM of UTD

Member, IEEE Student Chapter at UTD

CodeBurners Programming Competitions, UT Dallas

Apr 2014 – May 2015

Sep 2012 – Present

Sep 2012 – Present

WORK AUTHORIZATION: F-1 Visa