

ROHAN BHANSALI

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SUMMARY

Third-year B.S. Computer Science student seeks summer internship to contribute to the growth of an organization, and build a professional career in software and web development. Applicant is on an F1 visa but has necessary documentation to work anywhere in the US.

EDUCATION

Washington University in St. Louis, MO, USA

2013 - Present

- Candidate for Bachelor of Science, May 2017
- Major in Computer Science, Minor in Design
- GPA: 3.23

Cathedral & John Connon School, Mumbai, India

1999 - 2013

SKILLS

Programming Languages: Java, C++, HTML5, CSS3, JavaScript, PHP

Tools: Meteor, Git, jQuery, EC2, SSH, MongoDB, MySQL, AJAX, Socket.io, Node.js, AngularJS

Software: Adobe Photoshop, Illustrator and InDesign, Autodesk Maya, WordPress, Final Cut Pro

COURSEWORK

Computer Science I, II (Java)

Logic and Discrete Mathematics

Algorithms and Data Structures (Java)

Fair Division in Theory and Practice (Java)

Rapid Prototype Web Development (Web)

Object Oriented Software Development (C++)

3D Animation (Autodesk Maya)

Principles of Marketing

EXPERIENCE

Senior Online Editor, Student Life, St. Louis, MO

August 2014 - Present

Student Life is Washington University's only independent newspaper.

- Administered the main website, studlife.com and performed back-end maintenance of servers
- Updated the site with new articles on a semi-weekly basis
- Trained new online staff at Student Life
- Assisted in major redesign of the website making it responsive and using newer web standards

Intern, EazyFriday, Mumbai, India

Summer 2015

- Full stack development of a responsive website, along with a web API for a mobile app. The eCommerce website, www.eazyfriday.com was built using Meteor.js and MongoDB. It serves as an online marketplace for home services

Teaching Assistant, Washington University in St. Louis

August 2014 - Present

CSE131 - Computer Science 1

- Introduced students to computer programming using Java, for around 7-9 hours every week

Intern, Digitas LBi, Mumbai, India

Summer 2014

- Helped build a Facebook applet for Tata Motors, using MySQL and PHP, to help promote the launch of their new car, Zest. Over 5000 people signed up to use this applet

Intern, Vakils Premedia, Mumbai, India

Summer 2012

- Developed an eBook of 'Miss Muglee Goes to Mumbai', for the Akanksha Foundation. The eBook has since been published to the Apple App Store