

# ROHAN BHANSALI

Mobile: ( ) - | Email: [rohanb10@gmail.com](mailto:rohanb10@gmail.com)

## SUMMARY

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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

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**Washington University in St. Louis, MO, USA** **2013 - Present**

- Candidate for Bachelor of Science, May 2017
- Major in Computer Science, Minor in Design
- GPA: 3.33

**Cathedral & John Connon School, Mumbai, India** **1999 - 2013**

## SKILLS

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

Tools: Meteor, Bootstrap, 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

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Computer Science I, II (Java)	Rapid Prototype Web Development (Web)
Logic and Discrete Mathematics	Object Oriented Software Development (C++)
Algorithms and Data Structures (Java)	3D Animation (Autodesk Maya)
Fair Division in Theory and Practice (Java)	Principles of Marketing

## EXPERIENCE

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**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](http://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 e-Commerce website, [www.eazyfriday.com](http://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**

**CSE131 - Computer Science 1** **5 semesters**

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

**Intern, DigitasLBi, 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