

Aman Bhimani

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OBJECTIVE

Seeking a position, part-time or full-time, as an intern for Spring 2017 or Summer 2017 period with possible further full-time employment in the field of Computer Science or Software Engineering.

EDUCATION

Kennesaw State University <i>Master of Science in Software Engineering</i>	Marietta, Georgia <i>January 2016 – Current (May 2018)</i>
<i>Bachelor of Science in Computer Science</i> <ul style="list-style-type: none">• Major GPA: 4.00 / 4.00, Overall GPA: 3.94 / 4.00• Dean's List: Spring 2013, Spring 2014	<i>Graduated</i>

WORK EXPERIENCE

VCIT Solutions, Inc <i>Junior Programmer Analyst (Intern)</i>	<i>June 2016 – Aug. 2016</i>
<ul style="list-style-type: none">• Design and Implement the full Software Testing and Quality Assurance Lifecycle• Develop prototype software applications for clients associated with company• Integrate applications with several types of Database Management Systems (DBMS)	
TargetIT Training & Mentoring <i>Web Developer Intern</i>	Norcross, Georgia <i>April 2015 – August 2015</i>
<ul style="list-style-type: none">• Collaborated with client to acquire and understand project requirements• Learned and develop skills in HTML, CSS, JavaScript, PHP, SQL, and Databases• Developed a full-fledged, Learning Management System to manage classes, instructors, and students	
<i>Technical Coordinator Intern</i>	<i>February 2013 – April 2015</i>
<ul style="list-style-type: none">• Maintained resources including laptops, desktops, and routers• Provided technical support for students regarding various types of software used in classes	

ACADEMIC PROJECTS

Software Quality, Implementation and Testing	<i>May 2015 – July 2015</i>
<ul style="list-style-type: none">• Implemented an application using requirements and pseudo-code• Tested software using black-box and white-box testing techniques	
Polled Answers, Responsive Web Application	<i>August 2014 – December 2014</i>
<ul style="list-style-type: none">• Collaborated with classmates and developed a web application within a given deadline• Used HTML, CSS, PHP, and a MySQL Database to develop a polling website with a responsive design	
Software Engineering, Full Life-cycle	<i>January 2016 – April 2016</i>
<ul style="list-style-type: none">• Implemented the software planning, requirements, design, development, testing, and maintenance phases• Created test cases, requirements documents, design documents, and diagrams	

COMMUNITY SERVICE

ACCESS Desk <i>SharePoint Administrator / Information Volunteer</i>	Atlanta, Georgia <i>August 2015 – Current</i>
<ul style="list-style-type: none">• Create forms, views, and manage permissions for users in SharePoint CMS• Use a Case Management System (CMS) to input tickets regarding an individual's case	
Quality of Life, Skills Development Initiative <i>IT Fundamentals Content Developer</i>	Atlanta, Georgia <i>January 2016 - Current</i>
<ul style="list-style-type: none">• Develop teaching material and curriculum in a team for a 10-week class• Coordinate with current teachers and leads for feedback and improve teaching material	

SKILLS

Languages	English, Hindi
Programming	Java, C#, HTML, CSS(3), JavaScript, PHP, MySQL, C++, OOP, Source Control,
Applications	Visual Studio, IntelliJ IDEA, Sublime Text, MySQL Workbench, Adobe Photoshop, InDesign, Slack
Operating Systems	Windows, Mac OS X, Linux, Android, iOS

HOBBIES AND INTERESTS

Technology	Arduino, Circuits, Web Development, Graphic Design, Hardware Repair
Interests Other	Video-games, Running, Reading (Historic Non-fiction, Graphic Novels), Music, Volunteering