

EDUCATION	<b>MANIPAL INSTITUTE OF TECHNOLOGY</b> 6 <sup>th</sup> Semester Computer Science and Engineering. CGPA 7.87/10	<b>LITTLE ROCK INDIAN SCHOOL</b> 12 <sup>th</sup> Standard CBSE. 94.6%  10 <sup>th</sup> Standard CBSE 93.4%
TECHNICAL SKILLS	<b>PROGRAMMING LANGUAGES</b> Javascript , TypeScript, Python, C++, C#, HTML5, Java	<b>TECHNICAL SOFTWARE</b> Visual Studio 2013, Windows Application Development in WinJS, ASP.NET WebAPI, CreateJS, Entity-Framework, AngularJS, Foundation 5, SASS, Git VCS, Microsoft Azure, Matlab, SciKit-Learn, OpenCL
LEADERSHIP AND TEAM SKILLS	<ul style="list-style-type: none"><li>• Co-Event Head for the event “Code Golf” in Techatva 2013</li><li>• Organizer for “Web” category in Revels 2012 and for “Cryptoss” category in Techatva 2012</li><li>• Volunteer at Linux Users Group, Manipal</li></ul>	
INTERNSHIPS	<ul style="list-style-type: none"><li>• <b>Microsoft IT, India</b><ul style="list-style-type: none"><li>○ Migrated a service engineering dashboard application to TypeScript</li><li>○ 10x improvement in response time of the app by caching</li><li>○ Built a Battleship game for ‘Project Ripple’ as a stretch project</li></ul></li></ul>	
PROJECTS	<ul style="list-style-type: none"><li>• <b>Bunkmate:</b> A simple Windows phone application that helps you keep track of your attendance in college</li><li>• <b>Peptide Status Detection:</b> A machine learning classifier that classifies a protein sequence as either amyloidogenic or non-amyloidogenic.</li></ul>	
PAPER PRESENTATION	<ul style="list-style-type: none"><li>• Vaishak Salin, Vishal Krishna, Dhawal Joharapurkar, “<b>Craigslist Post Classifier: Identifying the category of a Craigslist post</b>” at IEEE Student Branch, Manipal -February, 2014. (Adjudged Best Paper)</li></ul>	
ONLINE COURSES	<ul style="list-style-type: none"><li>• Stanford Machine Learning;</li><li>• Stanford Startup Engineering;</li><li>• Stanford Algorithms</li></ul>	
WORKSHOPS	<ul style="list-style-type: none"><li>• Summer School at <b>IISc Bangalore;</b></li><li>• Workshop on Trends in <b>data analytics;</b></li></ul>	
REFERENCES	<b>Prof. Smitha Sunil Kumar Nair,</b> Computer Science and Engineering department, MIT Manipal Technology	

The above information provided by me is true and have all the relevant documents to authenticate the same.

**Vaishak Salin**