

SAHIL NARULA

OBJECTIVE	Entry level position in web services utilizing my skills and abilities to contribute to the success of your company.
SKILLS & ABILITIES	<p>LANGUAGES</p> <p>Javascript, php, nodejs, C, C++, python, java, css, html5</p> <p>FRAMEWORKS</p> <p>Laravel, jquery, angular.js, sails.js, express.js, polymer, twitter bootstrap, ionic framework</p> <p>OPERATING SYSTEMS</p> <p>Linux, Windows</p> <p>DATABASE SYSTEMS</p> <p>Mysql, mongodb</p> <p>HARDWARE</p> <p>Arduino (Basics)</p>
EXPERIENCE	<p>FITRRATI</p> <p>December 2014 – Present</p> <p>As an intern, my objective was to analyze different technologies and frameworks and find the best solution considering the efficient deployment of the application to various online retailer.</p> <p>BROADO</p> <p>June 2014 - Present</p> <p>A desktop music player driven by nodejs asynchronous design and angular based real time events with pixel perfect design using material design. sahanarula.github.io/broado</p> <p>OLA APPATHON</p> <p>7th February 2014</p> <p>Stood Runner up at OLA hackathon. Idea was to integrate food pre-booking along with the cab. So that no one has to worry about it while traveling during late nights. We introduced a concept of shared economy where OLA can sign up various food vendors or can have their own inventory.</p> <p>IMPROVED TABULAR RECTA</p> <p>Published a paper on new encryption algorithm based on tabula recta with additional graph theory concepts, which is used as a public key, to increase level of security.</p> <p>WIRELESS SYSTEM USING ARDUINO</p> <p>Home based wireless system using infrared sensors to make each appliance remote controlled.</p> <p>DIFFITAL DEVICE GAME FOR AUTISTICS</p> <p>A weekend project with arduino where binary output is displayed using 3 leds.</p>
EDUCATION	<p>VELLORE INSTITUTE OF TECHNOLOGY, VELLORE, INDIA</p> <p>Year: 2012-2016 CGPA: 8.97</p> <p>HARKRISHAN PUBLIC SCHOOL, CHANDIGARH, INDIA</p> <p>Year: 2010-2012 CGPA: 86%</p>
COMMUNICATION	<p>Conducted a workshop in Google Polymer project as a part of Google Developers Group</p> <p>Visited Google Bangalore for Project ARA conference</p>
LEADERSHIP	<p>Pro-vice President at Google Developers Group</p>
REFERENCES	<p>GITHUB</p> <p>http://github.com/sahanarula</p> <p>LINKEDIN</p> <p>in.linkedin.com/pub/sahil-narula/2a/138/940/</p>