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Citizenship: Indian		Date of Birth: 17 th October, 1995	Email id	arnav.x.jain@gmail.com
Objective	To pursue this internship opportunity where I can apply my knowledge and challenge myself to learn new things and get the right results.			
Educational Qualifications				
Grade	School / College	Board / University	Duration	% / CGPA
10 th	Modern Vidya Niketan, Aravali Hills	CENTRAL BOARD OF SECONDARY ENDUCATION	2010 - 2011	8.4
12 th	Modern Vidya Niketan, Aravali Hills	CENTRAL BOARD OF SECONDARY ENDUCATION	2012 - 2013	79%
B.Tech	Manipal Institute of Technology	Manipal University, Manipal	2013 - 2017	In progress
Elective Subjects	• Artificial Intelligence (Program Elective) • Management Information System (Open Elective) • Strength of Materials (Open Elective).			
Areas of Interest	Android Application Development, Machine Learning and Artificial Intelligence, Cloud Computing, Cyber Security.			
Skill Sets				
Programing languages	C, C++, C#, SQL, HTML, Java, XAML, Android.			
Technical Software's	Visual Studio, Eclipse, Net Beans, MASM, MCU, Android Studios.			
General Software's	LaTex, Word, Excel, PowerPoint.			
Languages Known	Hindi, English.			
Technical Activities				
Projects	<ul style="list-style-type: none">• Movie Suggestion Application for Windows using C# for Code.Fun.Do'15 (Microsoft Hackathon) (Available on Windows app store by the name Local Movies (Beta)).• Event Management System in MySQL and Visual Studio using C#.• Investment Management System using Java Applet.• Color Temperature Lamp (Mood Lamp) using 8051 Microcontroller and other hardware tools.• Dead code removal with compiler using bison, lex and yacc packages.			
Internships and other Achievements	<ul style="list-style-type: none">• Android Application Development intern at Qwikcilver Pvt Ltd, Bangalore from June-July '15. (www.qwikcilver.com) where I worked on the base library for the NFC Application built with www.woohoo.in and implemented the NFC functionalities. Also built a prototype app to test the built functionalities using the library on an Android device for tap and pay usability.• Android Application Development intern at InLogg Pvt Ltd, Bangalore from Dec'15-Jan'16 (www.inlogg.com) where I was responsible for designing and developing advanced application for company's android platform. I worked on the production application and implemented location capture functionalities. I was also responsible for designing and adding functionalities to new screens for the application to ideate between the customer and product manager and providing a mobile solution for logistics. Also, I was relied upon for unit-testing the code for robustness, including edge cases, usability and general reliability.• Co-authored a paper on Security in NFC, published in IJTRE Volume 3, Issue 2, October 2015, ISSN(Online): 2347-4718 (URL: http://www.ijtre.com/manuscript/2015030219.pdf). A white paper publication to help reader understand the architecture of NFC memory and to suggest methods to make data transfer and interactions using NFC enabled devices safer using cryptography algorithms.			
Extra-curricular Activities				
<ul style="list-style-type: none">• Participated in Paper Presentation during TechTatva'15, MIT, Manipal Technical Fest. (www.techtatva.in).• Secured first place in Revels '15 Mens Football Tournament as a part of the college team.• Secured first place in District Football Championship as a part of the school team.• Human Resource organizer for Techtatva '14.• Workshops organizer for Revels'15, MIT Manipal Cultural Fest (www.revels.in).• Was awarded Best guitar Performance award in Tansen School of Music Talent Show (www.tansensangeet.com).• Volunteered for Proshow and Workshops in Revels'14 and Techtatva '13 respectively.				
The above information provided is factual and can be supported with all the relevant documents for authentication.				
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