

# Pratik Upacharya

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<b>Selected Projects</b>	<p>All projects available on github : <a href="https://www.github.com/upa8">https://www.github.com/upa8</a></p> <ul style="list-style-type: none"><li>• <b>Autonomous Robot Car</b> : Developing an autonomous robo-car which can navigate through real time obstacles by using Raspberrypi and OpenCV for image processing .</li><li>• <b>Thane Traffic App</b> : SOS application especially build for women safety in thane . Increased productivity and usefulness of application by implementing push notification system to send alert using GCM.</li><li>• <b>Device Tracking System</b> - Created a web application along with android app to track any android device at real time using background services and GCM to instruct devices . Reduced battery and data usage by 37efficient algorithm for background services.</li><li>• <b>E-Greeting Cards Platform (Cupidic.com)</b> : Online e-greeting web application to send greeting to friends by customizing the pre-defined templates .</li></ul>	
<b>Experience</b>	<b>Full Stack Developer Intern, Twheelo, Nagpur</b> Something about twheelo project	May, 2015 - Current
	<b>Technical Coordinator , Polaris2k16, Nagpur</b> Something about polaris backend tool	Dec, 2015 - March 2016
	<b>Full Stack Developer Intern, EnegeryLabs , Nagpur</b> Something about what's your excuse	June, 2014 - Aug, 2015
<b>Technical Skills</b>	<b>Full Stack Developer Intern, EnegeryLabs , Nagpur</b> Something about what's your excuse	June, 2014 - Aug, 2015
<b>Education</b>	• <b>B.Tech in Computer Science</b> <a href="#">Ramdeobaba College Of Engineering, Nagpur, India</a> CGPA of <b>6.47/10</b>	2012 - 2016
	• <b>High School</b> - Jai Hind Senior College, Dhule (MSBSHSE) - 78.67%	2010 - 2012
	• <b>Secondary School</b> - Jai Hind High School, Dhule , Maharashtra (MSBSHSE) - 95.09%	2000 - 2010
<b>Achievements and Awards</b>	<ul style="list-style-type: none"><li>• Won gold medal in Hackerrank-Week of code 17 by securing 52nd rank amongst 3576 participants.</li><li>• First Runner up in an overnight coding competition in a national event called COMPUFEST held in YCC.</li><li>• Felicitated by Mr.Amitabh Bacchan and Thane Police for creating android application named 'Thane Traffic app'.</li><li>• Conducted a workshop on Android Development for 200 student in RCOEM (Feb 2015)</li></ul>	
<b>Hobbies</b>	Programming , Playing Guitar , Listening Music	
<b>More</b>	Please visit <a href="https://upa8.github.io">https://upa8.github.io</a>	