

**Rohan M Jagiasi**  
 407/B, Rajshree Tower, Kolbad, Thane - W.(400601)  
 +91 8080834122, 022-25471043  
[rjagiasi@gmail.com](mailto:rjagiasi@gmail.com), [rohan.jagiasi@ves.ac.in](mailto:rohan.jagiasi@ves.ac.in)

<i>Objective</i>	To become a software developer in a company which challenges my abilities.
<i>Education</i>	<p><b>Vivekanand Education Society's Institute of Technology</b>          Bachelor of Engineering in Information Technology (B.E.)          2014-Present          CGPI - Cumulative Grade Performance Index (Upto Sem 6) : 9.20</p> <p><b>M.H Junior College</b>          HSC          2012-2014          Percentage : 84.31</p> <p><b>S.V.P.T Saraswati Vidyalaya High School</b>          SSC          2012          Percentage : 93.27</p>
<i>Projects</i>	<p><b><u>VESIT Attendance Portal</u></b>  <b>A website for digitizing and analyzing attendance records of students.</b>          It generates reports based on attendance percentage of students (date, subject and percentage-wise filtering; color coding defaulters; generates pdfs to print). Monthly attendance sheets for a subject can also be generated. Timetable is included in the system so it gives notifications to users if any record is not fed. <b><u>Deployed in IT department of college.</u></b></p> <p><b><u>Notextbooks</u></b>  <b>A website which connects the university syllabus with youtube videos.</b>          Youtube links for each topic in the syllabus can be submitted by the user. The system organizes all the links and displays it in an embedded Youtube window. Sign in uses Google OAuth2. Project hosted on <a href="https://notextbooks.x20.asia">https://notextbooks.x20.asia</a></p> <p><b><u>Movie</u></b>  <b>An android app to browse and search overviews and ratings of movies.</b>          Data is fetched from 'themoviedb'. It uses SQLite database for caching of content.</p> <p><b><u>Dots and Boxes</u></b>          A Java applet for the game of dots and boxes.</p> <p>Other minor projects for learning android such as a <b>Weather app, Basic Calculator.</b>          Source Code available on Github.</p>

<i>Online Certifications</i>	<p><b>CS50: Introduction to Computer Science</b>  <a href="#">David J. Malan</a>, Gordon McKay Professor of the Practice of Computer Science, Harvard University</p> <p><b>Introduction to Programming with Java</b>  <a href="#">Carlos Delgado Kloos</a>, Full Professor, Universidad Carlos III de Madrid</p>
<i>Github profile</i>	<a href="https://github.com/rjagiasi">https://github.com/rjagiasi</a>
<i>Competitions</i>	<p><b>TCS CodeVita</b>  Round 1 Qualified</p>
<i>Languages</i>	<p>English, Hindi, Marathi, Sindhi</p> <p>C, Java, HTML, CSS, JavaScript (jQuery, Node.js/Express), PHP, SQL, Android API</p>
<i>Technologies Used</i>	<p>LAMP Web Stack  Android development  Relational Databases (MSSQL, MySQL)  Document Database (MongoDB)  Git  Bootstrap front end web framework  jQuery Library and plugins</p>
<i>Personal Details</i>	<p>Date of Birth : 9/12/1996  Gender : Male  Nationality : Indian  Hobbies : Reading, Listening to music</p>
<i>References</i>	<p><b>Parth Chandarana</b>  Assistant Professor, VESIT  Email: <a href="mailto:parth.chandarana@ves.ac.in">parth.chandarana@ves.ac.in</a></p> <p><b>Amit Singh</b>  Professor, VESIT  Email: <a href="mailto:amit.singh@ves.ac.in">amit.singh@ves.ac.in</a></p>