

# SHUBHAM JADHAV

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## EDUCATION

<b>Modern College of Engineering, Pune</b> Bachelor of Engineering in Information Technology;	<b>Jul 2017 – Present</b> CGPA- <b>7.36 /10.0</b>
<b>Sinhgad's S.V.C. Polytechnic, Pune</b> Diploma in Computer Technology;	<b>May 2015 – Jun 2017</b> Percentage- <b>79.88%</b>




## TECHNICAL SKILLS

- Programming Languages: C, C++, Java.
- IT Constructs: Data Structures, OOP, Java-J2EE, and MVC.
- Web Technologies: UI/UX, Adobe XD, HTML5, CSS3, Bootstrap, JavaScript-ES6, jQuery.
- Databases: MySQL, SQL Server.
- IDEs: Adobe AI, Adobe XD.
- Version Control: Git, SVN.
- Cloud Platform: AWS – EC2, S3.

## INTERNSHIP EXPERIENCE

<b>Data Science and Machine Learning Intern   TechSmart Systems   Pune, India</b>  [Python, Flask, Pandas, NumPy, Tensorflow, Keras, Machine Learning Algorithms]	<b>Mar 2019 – May 2019</b>
<b>Web Developer   Freelancer   Pune, India</b>  [UI/UX, JavaScript, Java-ES6, Python Flask, Docker, MVC, SQL].	<b>Apr 2019 – Mar 2020</b>

## PROJECTS

<b>Image Manipulation Detection System   Machine Learning, Python with NumPy and Pandas</b> 	<b>Jan 2020</b>
<ul style="list-style-type: none"><li>▪ Developed a system to <b>detect manipulated images</b> and verify the authenticity of the user's documents based on machine learning and image processing.</li><li>▪ Detected manipulated and photoshopped images and with <b>92% Accuracy</b>.</li><li>▪ Gave detailed analysis report on the types on various manipulations occurring on images.</li></ul>	
<b>ENotice - Student Messaging Portal   Java-J2EE, HTML5, CSS3, JavaScript, MySQL</b> 	<b>Nov 2018</b>
<ul style="list-style-type: none"><li>▪ Designed and developed a <b>Messaging Portal</b> which teachers can use to <b>give custom tasks</b> to students and track their progress.</li><li>▪ <b>Maximized student efficiency</b> and learning and reduced paperwork assignments.</li><li>▪ Developed using Java-J2EE and MySQL also followed <b>MVC</b> architecture and <b>Agile</b> Methodology.</li></ul>	
<b>Modern Event Website – Website for College Events   JavaScript, HTML5, CSS3, Python-Flask, MySQL</b> 	<b>Feb 2019</b>
<ul style="list-style-type: none"><li>▪ A Platform for Students to view and participate in technical events occurring in college</li><li>▪ <b>Reduced Paperwork</b> by <b>digitizing payments</b> and registration process and increased participation with 600+ student every year.</li></ul>	

## ACHIEVEMENTS

<b>COEP Technocraft Startup Competition - Finalist;</b> Selected as one of 10 groups among 50 colleges	<b>Oct'19</b>
and acquired full funding for project.	
<b>TechGig National Level Technical Contest 2019 - Finalist;</b> online coding contest; top 20 over	<b>Mar'19</b>
500 Participations;	
<b>Published project research paper - IRJET;</b> Published research paper of machine learning project;	<b>Dec'19</b>
<b>Final Year Class Topper;</b> Amongst the top 10 student in Department;	<b>Jan' 19</b>

## POSITIONS OF RESPONSIBILITY

<b>Teaching Assistant – MCOE;</b> Taught Java and Web Development on weekends to college Juniors;	<b>Jan'20</b>
<b>Core Committee Member -</b> Departmental Technical Team;	<b>Feb'19-Dec'19</b>
<b>Event Co-Head - Ignite 2k19 –</b> Managed multiple teams in annual technical contests.	<b>Dec'19</b>