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# Ayush Mandowara

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CONTACT INFORMATION	J 112, 2nd floor, Ashok Vihar, Phase 1 Delhi - 110052.	Phone: +919818994579 E-mail: ayushxx7@gmail.com Website: <a href="http://ayushxx7.github.io">ayushxx7.github.io</a>
INTERESTS	Software engineering, Web development, Python	
EDUCATION	<b>Maharaja Surajmal Institute of Technology</b> , New Dehi, India B.Tech in Computer Science and Technology	2015 – present (CGPA 8.34/10.0)
	<b>Kulachi Hansraj Model School</b> , New Delhi, India Class XII Class X	2003 – 2015 (Percentage 93.6) (CGPA 10.0/10.0)
TECHNICAL SKILLS	<b>Programming:</b> C, C++, Python, Java, LaTeX <b>Web Development:</b> HTML, CSS, JavaScript, jQuery <b>Operating Systems:</b> Windows, Linux <b>Tools:</b> Sublime Text, Git, PyCharm, GIMP, Adobe PS, AfterEffects <b>Familiar Frameworks:</b> BootStrap, Django	
PROJECTS	<b>Auto File Renamer (<a href="#">Github Link</a>)</b> <i>What?</i> Files are renamed from format such as s11e04.x24.htdv.killers to S11E04 The Snuke <i>How?</i> Scrapes episode list from Wikipedia, Matches pattern of files on system using regex, renames according to desired format using os library  <b>Custom Whatsapp Messages (<a href="#">Github Link</a>)</b> <i>What?</i> Sends custom messages to all people in contacts individually with their name in it using Whatsapp Web <i>How?</i> Reads Contacts from list of contacts, types in whatsapp web, selects predefined text and image randomly and sends one by one  <b>Facebook Autoliker (<a href="#">Github Link</a>)</b> <i>What?</i> Likes all images of a profile, without disliking images that were already liked <i>How?</i> Check image is liked or not using locateOnScreen, if not press 'L', move to next image, repeat  <b>Autodownloader for Whatsapp Web (<a href="#">Github Link</a>)</b> <i>What?</i> Bot to Downloads images to pc automatically <i>How?</i> Starts at first image to be downloaded, moves cursor to desired positions repeatedly using PyAutoGui until counter reaches desired value  <b>Ziph's Law Verification (<a href="#">Github Link</a>)</b> <i>How?</i> Scanned subtitles of all seasons of South Park, put them in descending order of frequency, and plotted graph from obtained data to verify Ziph's Law	
OTHER SKILLS/HOBBIES	<ul style="list-style-type: none"><li>• Content Writing &amp; Making YouTube Videos</li><li>• Constantly Learning New Technologies quickly and accurately</li><li>• Event Management and Participation in various college events and hackathons</li><li>• Social Media, YouTube, StackExchange and Quora enthusiast</li></ul>	