







# Pranjal Jain




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**Technical Skills** JavaScript • Java • Python • HTML5 & CSS • C/C++ • Dart  
**Frameworks & Tools** React.js • Express • Flutter • Flask • Git • LaTeX • Tableau  
**Open source contributions** **Flutter**/Website

## EDUCATION

<b>AVANTIKA UNIVERSITY</b>	Pursuing
B. Tech (Computer Science & Engineering)	
<b>THE SANSKAAR VALLEY SCHOOL ICSE</b>	2017
HSC	
<b>THE SANSKAAR VALLEY SCHOOL ICSE</b>	2015
SSC	

## WORK EXPERIENCE

<b>ZEN HOTLINE</b>  Head of technology and design	Bhopal <b>September 2020 - Present</b>
<ul style="list-style-type: none"><li>Developed and designed an interactive teleconsultation platform for ZenHotline, using React.js, Node.js &amp; Firebase.</li><li>Developed an API to automatically schedule meetings on google meet.</li></ul>	
<b>EMOTE ELECTRIC</b>  Software Developer Intern	Coimbatore <b>May 2020 - June 2020</b>
<ul style="list-style-type: none"><li>Developed and designed an interactive Website for Emote Electric, using HTML, CSS &amp; PHP.</li><li>Created AWS EC2 Instance to host the website on the AWS Cloud.</li></ul>	
<b>HUDE LABS</b>  Web Developer Intern	Bhopal <b>May 2019 - July 2019</b>
<ul style="list-style-type: none"><li>Learned and implemented the concept of Block Element Modifier in HTML &amp; CSS.</li></ul>	

## ACADEMIC PROJECTS

<b>LOAD BALANCER FOR POWER GRID</b> Internet of things
<ul style="list-style-type: none"><li>Developed and designed an IoT architecture to balance the power load between different power sources depending on consumption</li><li>Developed a switching mechanism to use alternate power sources.</li><li>Displayed the power usage and other details on an app for easier usage.</li></ul>
<b>E-COMMERCE SELLER/MANAGER PORTAL</b> Web & Mobile application
<ul style="list-style-type: none"><li>Developed and designed a dynamic e-commerce website using PHP for a seller/manager kiosk management.</li><li>Developed an android app for the same using java.</li><li>Designed and developed a backend service using firebase to access and perform operations all the products and stats on the app and website.</li></ul>

## NON ACADEMIC PROJECTS

## THE YELLOW MUSHROOM Web development

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- Developed a single page website for The Yellow Mushroom as a freelance project using React.js.

## SCHOLARSHIP

<b>ARYABHATTA</b> Avantika University	<b>September 2019 - September 2020</b>
<ul style="list-style-type: none"><li>Assisted a professor in his research project.</li></ul>	

## POSITIONS OF RESPONSIBILITY

<b>TATA CONSULTANCY SERVICES</b> Campus ambassador	<b>2019</b>
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## EXTRACURRICULAR

<b>GOOGLE DEVELOPER GROUP DEVFEST</b> Attendee	Pune
<b>GAME CREATION BY PYTHON PROGRAMMING AT CHAKRAVIEW</b> Co-Organizer	Ujjain
<ul style="list-style-type: none"><li>Co-Organized an event to create a game using python at chakraview 2019 fest at Avantika University.</li></ul>	
<b>GOLDMAN SACHS</b> Engineering Virtual Program	
<ul style="list-style-type: none"><li>Over the period of October 2020, Completed practical task module "Crack leaked password database".</li></ul>	