## Yugant Singh

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Technical Skills: Java, Python, JavaScript, React, Node, AWS

**Certifications:** Google IT Automation with Python Professional Certificate, Sep 22

DeepLearning. Al Tensor Flow Developer Professional Certificate, Jul 22

Full-Stack Web Development with React Specialization, Nov 20

Education				
	Education School	Tenure	CGPA/Percentage	
B. Tech (ECE)	Vellore Institute of Technology, Bhopal	Jun 2019 - Ongoing	8.64/10	
Class XII	St. Paul's Church College, Agra	May 2018	81.0 %	
Class X	St. Paul's Church College, Agra	May 2016	89.8 %	

Projects		
Web Development	MyTaxi (Aug 22 - Ongoing)  Complete app that offers to book cabs nearby your location for best fares.  Tech Used - React, GraphQL, Apollo, PostgreSQL, SCSS  Individual Project  Deployed Link -	
Web Development	Health+ (Oct 21 - Apr 22)  Complete Health App connecting hospitals, doctors and patients.  Tech used - Next.js, Tailwind, MongoDB, Node  Team Project: 8 Members  Developed frontend of the application using React and Tailwind	
Artificial Intelligence	<ul> <li>Home Defender (Sep 21 - Dec 21</li> <li>Developed a Surveillance System using Arduino and Deep Neural Networks</li> <li>Tech Used - Python, OpenCV, Arduino, ESP32 Camera Module</li> <li>Team Project: 4 Members</li> <li>Implemented Neural Networks, Trained the models and integrated the camera module with app</li> </ul>	

Extra Curriculars		
Achievements	<ul> <li>Completed Global Hack Week organized by MLH</li> <li>Participated in HacktoberFest organized by DigitalOcean</li> <li>Participated in Art Contest Miragi conducted by the University (Aug 19)</li> </ul>	
Responsibilities	<ul> <li>Committee Member, E-Sparks Event organized by SEEE (Sep 20)</li> <li>UI/UX Member – GFG Student Chapter KIIT University. (Jul 20 – Jun 21)</li> </ul>	
Hobbies	<ul> <li>Graphic Designing and Video Editing</li> <li>Paper Mache art</li> </ul>	
Languages	Hindi, English	