**PERSONAL DETAILS**

Krishna Teja Reddy Vemula

28th August, 1996

9943444998

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**ACADEMIC QUALIFICATONS**

* BTech CPGA(1st 2 years)- 9.20
* 12th Board(CBSE)- 92.6%
* 10th Board(ICSE)- 90.8%

**TECHNICAL SKILLS**

* Programming Languages Known- C, C++, Java, Python, PHP, MySQL, Javascript
* Website Development- HTML, CSS, JavaScript, JQuery, Node.js, Mongodb
* Web Frameworks- Flask(Python), Express(Node.js)
* Editing Softwares- Adobe Photoshop, Adobe After Effects
* Microcontroller- Arduino
* Miscellaneous- Amazon Web Services Hosting, Payment Portal

**PROJECTS UNDERTAKEN**

* Websectra- A Blogging Website (Front-end Developer)   
  Git Link:- https://github.com/KrishnaTejaReddyV/Websectra
* Ultimate Engineer- A web portal to conduct quiz (Front-end and Back-end Developer)

Git Link of Webpage 1:- <https://github.com/KrishnaTejaReddyV/UltimateEngineer>

Git Link of Webpage 2:- https://github.com/KrishnaTejaReddyV/UE\_Maze

* Collage Maker- An Android app to make collages from selected images (Front-end Developer)

Git Link:- https://github.com/KrishnaTejaReddyV/Collage\_Maker

* ISTE-VITU Website- A website for ISTE-VITU (Project Lead, Front-end Developer)

Git Link:- https://github.com/KrishnaTejaReddyV/ISTE-Website

Website Link:- https://www.istevitu.in

* ISTE Convention Website- Website for 19th ISTE National Students’ Convention (Payment Portal, Front-end and Back-end Developer)

Git Link:- https://github.com/KrishnaTejaReddyV/ISTE\_Convention

Website Link:- https://www.istevitu.in/convention

* Travel Safe- A web app that implements ideas to provide safety to travellers (Front-end Developer)   
  Git Link:- https://github.com/shubhodeep9/TravelSafe
* Synergy’17- A website for a University Event (Payment Portal)
* Automated Assembly Line- A working model of an Industrial Assembly Line(Embedded Systems and Microcontroller Coding Team)
* Medical Management System- A Java based application for transactions in a medical store (Front-end and Back-end Developer)

**EXTRA CURRICULAR ACTIVITIES**

* Technical Core Member at Indian Society for Technical Education- ISTE-VITU (November 2014- October 2015)
* Project Member at Creation Labs (July 2015- September 2015)
* Technical Support at ISTE Robotix Workshop- Workshop on how to make 5 basic robots using Arduino (September 2015)
* Event Coordinator for 2 events in VIT’s technical fest, graVITas’15 (September 2015)
* President at Indian Society for Technical Education- ISTE-VITU (November 2015- November 2016)
* Organiser and Speaker of ISTE Horizon’16 -Workshop on Web Development and Webpreneurship (March 2016)
* Lead Organiser of 19th ISTE National Students’ Convention (October 2016)