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|  YASHVEENI  |
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| CONTACTPhone icon 8296142119Email icon yashuj.2412@gmail.com | PROFILEI am a 4th year student studying electronics and instrumentation engineering at Manipal Institute of Technology, Manipal. I am a keen learner and I have been learning data science, python programming and industrial automation on a deeper level. I also study stocks and do intraday trading. I am currently looking for an internship where I can learn something new or fine tune my existing knowledge and step out of my comfort zone. |
| SKILLS* Communication
* active listening
* content writing
* public speaking
* event mangament
* graphic designing
* Teamwork
* Python language programming
* verilog programming.
* Team leader
 | EXPERIENCEMember in AIESEC in M.A.H.E2019-20xxI am currently working under the department called Youth For Volunteering. I have worked in the operations team under Outgoing Global Entrepreneur for six moths before joining Youth For Volunteering.Core Committee Vice President LogisticsSeptember 2019- October 2019I was the CCVP logistics for an event called ‘TORGOS’ organized by AIESEC in M.A.H.E. The event took place in KMC Greens, Manipal. The expected crowd was around four hundred people. The event gave me knowledge on event and logistics management along with basic marketing and graphic designing skills.Interning with MyCaptainJune 020-July 2020I worked under the sales and marketing department. I was appointed on 30th June 2020. It’s a month-long internship.Content Writer in MIT STUDENT SUPPORT TEAM2020-20xxThe content mainly focuses on mental health and creating mental health awareness among students. I am working for ‘SST’ since January 2020. Qualified for seed funding of Rs.10000April 2021-20xxMy team participated in ‘Grand challenge Manipal’ and successfully cleared the first round of seed funding. Co-Founder of non-profit organisationNovember 2020-20xxWebsite- [www.dropabook.org](http://www.dropabook.org)Our main aim to provide educational resources to underprivileged students in India.Class Representative July 2018- July 2019Participated in Hultz Prize 2020 |
| EDUCATIONManipal Institute Technology, Manipal.2018=2022Currently pursuing engineering in the field of electronics and instrumentation.Sharada Pre-University, Mangalore.2016-2018Studied Physics, Chemistry, Mathematics and Biology. Score- 86%Sharada Vidyalaya, Mangalore.2004-2016Completed 10th Grade in the year 2016.CGPA- 10.0 |