## INTERNSHIP APPLICATION LETTER

Date: April 16, 2021

Indore).

Thanking you!

Manish Sencha

Regards,

Warm greetings of the day!
Dear Mr. Tanay Pratap;
My name is Manish Sencha and I am a student of Shri G. S. Institute of Technology and Science, Indore studying in $2^{nd}$ year in branch Computer Science and Engineering. I got to know about this internship from one of my seniors of my branch, When I read the description for internship it really fascinated me.
I am writing this application to seek an internship position in your company. I believe that, I am ideal for this internship. The skills that are mentioned on the website, I believe that I am good at it. I have worked on some mini projects as part of my learning I have attached my CV with this application, my works can be found on links mentioned in it. I have developed an URL-Shortener web app which is also deployed on Heroku, I have also developed a You Were Here page based on the express framework, what it does is, It has a form and Whenever a person enters his/her name and submit the form his/her name is displayed on the screen among all the persons who have visited and marked previously, These both projects were a part of my learning, I am an enthusiastic person, I like to learn new stuffs in

technology, I like to find relations in what I am learning and the things I already know to make the problems easy and I try to build analogy. My way of learning is by trying things myself, getting stuck in errors and then trying to resolve them which leads to understand what is the basis of the problem and why it happened and eventually how system works. I get on to things early, since I try to play around with stuff, I just do like How will it behave If I do this? I usually try to see the cases where stuff fails to execute as expected. I am also a member of Computer Club (official club of computer engineering department of SGSITS,

I humbly request you to consider my request. Kindly let me know if you need any other

details from my end. I will send it across at the earliest