

N C S JAGANNATH

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EDUCATION

International Institute of Information Technology <i>Master of Technology in Computer Science and Engineering</i>	Hyderabad, Telangana <i>August 2021 – present</i>
National Institute of Technology <i>Bachelor of Technology in Computer Science and Engineering, CGPA:7.96</i>	Tadepalligudem, Andhra Pradesh <i>Aug 2017 – May 2021</i>
Tirumala Junior college <i>Intermediate(+2), major in maths, physics and chemistry, Percentage:98.5</i>	Rajamundry, Andhra Pradesh <i>May 2015 – April 2017</i>
Bhashyam Public school <i>Tenth, CGPA:9.7</i>	Mandapeta, Andhra Pradesh <i>June 2014 – April 2015</i>

PROJECTS

Neural Attention Rating Regression on review texts <i>Python</i> <ul style="list-style-type: none">Introduced a way to use the textual reviews in an rating regression modelThe textual reviews are processed with help of neural attentional modelThen we model the scores obtained by the above process by the collaborative filtering process	July 2020 – April 2021
Language Sequence Labelling <i>Python</i> <ul style="list-style-type: none">Developed machine learning process in identifying the language in the mixed script that is written in english.in the first step we filter out the languages that are present at line levelthen had an word level mapping of the things	March 2019 – May 2019
DailyHunt Model Application <i>Java, Mysql</i> <ul style="list-style-type: none">Developed a dailyhunt kind of application with the help of the java awt in the front end.Used mysql database at the backend for the static news to be presented in the application	February 2018 – May 2018

ACHIEVEMENTS

- secured 25th place in the IISc banglore datascience hackathon 2020

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Mysql), JavaScript, HTML/CSS
Developer Tools: VS Code, Eclipse, Google colab
Libraries: pandas, NumPy, Matplotlib, Tensorflow