

Bangalore, Karnataka
India

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<https://github.com/Deep-Mind-Hive>
<http://priyanshusinha.ml/>

EXPERIENCE

INTERN	OpenGenus Foundation	Jan 18 - Mar 18
<ul style="list-style-type: none">Machine Learning Content Developer.		
INTERN	GXWEB	Aug 17 - Dec 17
<ul style="list-style-type: none">Worked with a team on development of website for small and medium size vendors.		
INTERN	SABZZIADDA	Jan 17 - May 17
<ul style="list-style-type: none">Web development.Worked with the team on devops.		

Other Activities and trainings

- Actively participated in tech meetups and hackathons.
- Participation in events organized by organizations like GDG Bangalore.
- Deep Learning, a 5-course specialization by deeplearning.ai on Coursera : http://bit.ly/deeplearning_corsera
- Python Data Structures by University of Michigan on Coursera : <http://bit.ly/Python-DS>

EDUCATION

SIR M Visvesvaraya Institute of Technology

- Bachelor of engineering , EEE

Kendriya Vidyalaya (CBSE)

- Class 12th : 72%
- Class 10th : 7.8 CGPA

TECHNICAL EXPERIENCE

- Breast Cancer : →A project which predicts that the patient is in which stage of breast cancer.
Platform: Machine Learning, Python
https://github.com/sinha96/breast_cancer_classification
- Titanic Survival: →Train various model to compare the performance on weather you will live or not if you buy a certain ticket.
Platform : Python, Machine Learning
https://github.com/sinha96/titanic_Survival
- Lung cancer: → Trained a model which predicts weather the patient is suffering from the lung cancer or not.
Platform: Python, Deep learning, Keras
<https://github.com/Deep-Mind-Hive/2D-imaging-DL>
- Blogging website :→ A webapp where the users can blog
Platform: Python, Django
https://github.com/Deep-Mind-Hive/Django_mysite
- Chat bot :→ Training a chat bot using keras on 250000 movie dialogue dataset
Platform: Python, Keras

LANGUAGES AND FRAMEWORKS

- Python , HTML , CSS
- Ipython , Jupiter Notebook, Keras, Tensorflow, Django
- Machine Learning, Deep Learning