

Murli Jadhav

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🖱 murlijadhav.github.io

Skills

Data Science and Machine Learning:-

Deep Understanding of Data science and Machine Learning Algorithms like Linear regression, Logistic Regression, Naive Bayes, Knn, SVM, Ensembles, forecasting/Time series analysis and unsupervised learning algorithms like clustering, recommender systems

Deep Learning

Deep Understanding of Deep Learning Algorithms like CNN, RNN, BERT, LSTM, Encoder-Decoder

Libraries/Tools:-

Deep Understanding of libraries like TensorFlow, Keras, Fast.ai, pytorch, YoLo

Programming Languages

Understanding of programming languages like Python, Core Java, Android, .Net, C, C++

Certification Courses

Applied AI Machine Learning Course

From : May-2019 To: Feb :-2020

Advanced Machine Learning training from SimpliLearn India

Profile

A.I Enthusiastic, highly-motivated Computer Science student with proven leadership capabilities, who likes to take initiative and seek out new challenges.

Professional Experience

Anebal Solutions Pvt. Ltd., Junior Software Developer

11/2018 – 11/2019 | Kolhapur, India

- Worked closely with clients to establish problem specifications and system designs.
- Major responsibilities includes implementation of projects in IoT, Android, Python

Education

Masters of Computer Application, Shivaji University Kolhapur

Maharashtra, India

From :- 2016 To:- 2019

CGPA=8.0, Percentage=78.09%

Bachelor of Computer Science,

Sgm college Karad, Maharashtra

From:2013 To:-2016

Percentage:-68.23%

HSC, Balawant College Vita

Vita Maharashtra, India

From :- 2011 To:- 2013

Percentage:-51.50%

Academic Projects

A.I Based Cavity Detection System, Python, Fast.ai

Project is developed by using python and fast.ai. Here we are developed a system that can detects the cavity classes from tooth images.

IoT based smart home automation,

Android, Firebase, php, Arduino, embedded C

Developed a system that can handle all the home appliances over internet using android app. We also controls the system using various types of sensors.

Additional Information

- **Achievements:-** got first price on university level national science day for project
- **Hobbies:-** Writing ML-DL related stuffs on medium, Computer gaming
- **Languages Known :-** English, Hindi, Marathi