
HARI VIGNESH S

CONTACT

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SOCIAL

LinkedIn: <https://www.linkedin.com/in/hari-vignesh-s-615706ab>

Github: <https://github.com/harivick>

SKILLS

Machine learning	<div><div></div></div>
Deep learning	<div><div></div></div>
Data Science	<div><div></div></div>
Data Analysis	<div><div></div></div>
Data visualization	<div><div></div></div>
Computer vision	<div><div></div></div>
NLP	<div><div></div></div>
Tensorflow	<div><div></div></div>
Caffe	<div><div></div></div>
Pytorch	<div><div></div></div>
Edge computing	<div><div></div></div>
Intel Openvino toolkit	<div><div></div></div>
Python	<div><div></div></div>
C++	<div><div></div></div>
Java script	<div><div></div></div>
SQL	<div><div></div></div>
React native	<div><div></div></div>

SOFTWARE

- Tableau
- Android studio
- Ms Office
- Jupyter notebook
- Visual studio

ACTIVITIES

- Google India scholarship – Udacity
- Head coordinator of National level symposium'20 in NPRCET.
- Attended many workshop and wrote many blogs on ML, AI.
- Presented paper on Deep learning.

HOBBIES

- Pencil sketching
- Reading books
- Listening to music

ABOUT

I am an Artificial Intelligence enthusiast and researcher, a quick learner, and keen to explore the realm of deep learning. To be able to work and grow professionally as an AI engineer, Data scientist in a stable organization where I could contribute my skills. My endeavor and dedication to the job will help achieve the company goals and objectives.

EDUCATION

BE – COMPUTER SCIENCE AND ENGINEERING | 2016 – 2020 |
NPR College of Engineering and Technology, Dindigul
77.8%

HSC – BIO-MATHEMATICS | 2015– 2016 |
V.H.N Higher secondary school, Madurai
76%

SSLC | 2013– 2014 |
V.H.N Higher secondary school, Madurai
94%

EXPERIENCE

ARTIFICIAL INTELLIGENCE ENGINEER INTERN

LoveONN | July 2020 – October 2020 |

- Developed AI-based authentication using face and voice recognition.
- Worked on incorporating AI on financial games like quiz, spin in the wheel, scrambled words, and many.
- Worked on using AI on a user's profile for a more engaging experience.
- Worked on developing space simulation for their kid's educational site.

DATA SCIENTIST INTERN

WBIP | Febraury 2019 – March 2019 |

- Worked on Computer vision and NLP to find which corporation office and Akshaya center providing the best service to citizens.
- Here we took six districts in Kerala for this analysis.

PROJECTS

Sepsis disease detection using AI with Web application.

Login authentication using Face and voice recognition.

Automatic question and answer generation using AI.

Neural Style transfer using Tensorflow.

2D half cheetah robot run Augmented random search.

Object detection and Face recognition using Open cv.

Developed an Online shopping application using React native.

CERTIFICATES

Deep learning Specialization | [deeplearning.ai](https://www.coursera.org/learn/deeplearning) | Coursera

Deeplearning.AI Tensorflow developer | [deeplearning.ai](https://www.coursera.org/learn/deeplearning) | Coursera

Microsoft Virtual Internship | [Insidesherpa](https://insidesherpa.com/)

Python for Data science and Machine learning Boot camp | Udemy

Launching Into Machine learning | [Google cloud](https://www.google.com/cloud/) | Coursera