

Sudhamsu Gurijala

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Github: github.com/sudhamsugurijala

SKILLS

Languages :

Python, C, C++, Java, SQL, HTML, CSS, JavaScript

Knowledge:

Machine Learning, Neural Networks, Data structures and algorithms, Object Oriented Analysis and Design (OOAD), Web and App development
Database Management System, Operating Systems

Software:

Oracle (DBMS), MySQL (DBMS), Android Studio

Operating Systems:

Windows(7, 10), Linux(Ubuntu, CentOS).

EXPERIENCE

Machine Learning Intern

(December 2019)

SYSVEDA INFOTECH PVT LTD, Perungudi, Chennai, Tamil Nadu

- Developed a facial classifier using Python and Tensorflow for face recognition.

PUBLICATION

Title / Publisher:

Water pollution monitoring through remote sensing / Bentham Science

COURSES

Deep Learning Specialization (5 courses) by deeplearning.ai on Coursera

Algorithmic Toolbox on Coursera

Understanding Deepfakes with keras, a guided-project on Coursera

Introduction to Augmented Reality and ARCore on Coursera

EDUCATION

B.E (Bachelor of Engineering), Computer Science (August 2017 - PRESENT)
Sri Sivasubramaniya Nadar (SSN) College of Engineering, Tamil Nadu (CGPA - 8.4)

EXTRA-CURRICULAR ACTIVITIES

Participant - Yet Another Hackathon (YAH!), SVCE ACM Student Chapter (September 2019)

Attended Google's Explore ML Workshop (Beginner), SSN college of Engineering (September 2019)

INTERESTS

Fields of Interest:

Software engineering, Artificial Intelligence, Distributed & Cloud Computing

Other Interests:

Puzzles, Music, Sports, Books and Movies

OTHER CONTACT DETAILS

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