

VIJAY GANGAYADI VENKATESH

Application Developer.

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EXPERIENCE

Nyx Wolves Pvt Ltd, Chennai, IND — Internship

May 2019 - Nov 2019

I have developed small websites and also worked on pages on websites with multiple pages. I also had a chance to work in a web application for various clients of the company. I also worked on refurbishing websites. I have also worked under technical support and maintenance of webpages for various clients.

Accenture Solutions Pvt Ltd, Chennai, IND — Associate Application Developer

Jun 2017 - Jan 2019

I worked on mySolution Planner on fixing production issues, providing maintenance and support for the project. I have worked on all modules in the project and also worked on designing a submodule. I also facilitated the architectural change of a module. I was awarded a monetary award for the best performance within the project.

EDUCATION

Rochester Institute of Technology, Rochester, NY, USA — Master of Science in Computer Science

Jan 2020 - Apr 2022

CGPA: 3.75/4

Anna University- Meenakshi Sundararajan Engineering College, Chennai, TN, IND — Bachelor of Engineering in Electronics and Communication.

Jul 2013 - Apr 2017

CGPA: 8.45/10

CERTIFICATIONS

- Introduction to Data Science in Python - University of Michigan- Coursera- Jun 19
- Applied Text Mining in Python - University of Michigan -Coursera-Jul 19
- Applied Machine Learning in Python - University of Michigan-Coursera-Aug 19

SUMMARY

- Pursuing Masters in Computer Science at Rochester Institute of Technology
- Completed Bachelor of Engineering in Electronics and Communication from Anna University
- Completed multiple certifications in Python
- Area of interest lies in Machine Learning and Computer Vision
- An effective communicator and a team player with good interpersonal skills
- Monetary Award for best performance within the project.

PROGRAMMING LANGUAGES

- JAVA
- Python
- MATLAB
- HTML, CSS
- C++
- MySQL

PROJECTS

Connect Four - 2020

Multiplayer game of connect four with multi-threading.

BattleShip - 2020

Simulation of a Battleship game using java.

Lung Nodule Detection and Classification using Neural Networks — 2017

Detect lung nodules in CT images and classify them based on the parameters into different stages.