

Nandakishor S

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Shoranur, Kerala

EDUCATION

Government Engineering College, Palakkad — B. Tech IT (3rd year)

AUGUST 2015 - JUNE 2019

Completed 3 years of Bachelor of Technology with CGPA: 7.03.

Kendriya Vidyalaya, Ottapalam — 12th Standard

APRIL 2014 - MARCH 2015

Completed my 12th standard with A1 grade in all subjects and an overall percentage of 94.2%.

Kendriya Vidyalaya, Ottapalam — 10th Standard

APRIL 2012 - MARCH 2013

Completed my 10th standard with CGPA 9.8.

PROJECTS

Freebooter — Online Treasure Hunt (2018)

Created an Online Treasure Hunt website for Invento 18 Techfest from scratch using Python Flask framework for backend and Bootstrap for frontend.

Recog — Object Recognition (2017)

Object Recognition using Tensorflow. The NN model was trained using Image Net data set.

Telnet Chat — Chat Application (2016)

A chat application to create private chat rooms on a telnet server. It is coded in Python.

Slayter — PC Game (2015)

A fun project coded using Python Pygame module.

Fireball — Terminal Based Game (2013)

Created a game in C++ which can be played in Linux terminal.

Tic-Tac-Toe AI — AI version of Tic-Tac-Toe (2013)

Created a Tic-Tac-Toe game that can be played against computer. Used Decision trees in C++ to code the simplistic AI model.

INTERNSHIPS

KELTRON REC, Thrissur — Summer Intern

18 JULY 2016 - 24 JULY 2016

Summer Intern at Networking and Transmission, KELTRON REC, Thrissur.

SKILLS

- **Machine Learning and Data Science (Limited Skills)**
 - Tensorflow
 - Octave
- **Programming Languages**
 - Python
 - C++
 - Rust
- **Web Development**
 - Django
 - Flask
 - Javascript, HTML & CSS

CERTIFICATIONS

- **Machine Learning from Coursera**, authorized by **Stanford University** by **Prof. Andrew Ng**. (<https://www.coursera.org/account/accomplishments/certificate/CQV3HUEWJKLR>)
- **Machine Learning with Tensorflow**, workshop conducted by **National Institute of Technology, Calicut**.

WORK SAMPLES

Work Portfolio:

<https://nqishor.github.io>

Github:

<https://github.com/nqishor>

Personal Blog:

<https://medium.com/@nqishor>