

# Nandakishor S

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## 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**.

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## PROJECTS

**Influx** — *JavaScript Game (2018)*

Influx is a JavaScript game which focuses on improving Math skills of children.

<https://github.com/ndkshr/influx>

**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.

<https://github.com/ndkshr/freebooter>

**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.

[https://github.com/ndkshr/telnet\\_chat](https://github.com/ndkshr/telnet_chat)

### **Slayter — PC Game (2015)**

A fun project coded using Python Pygame module.

<https://github.com/ndkshr/slayter>

### **Fireball — Terminal Based Game (2013)**

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

<https://github.com/ndkshr/fireball>

### **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.

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## **INTERNSHIPS**

### **KELTRON REC, Thrissur — Summer Intern**

18 JULY 2016 - 24 JULY 2016

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

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## **SKILLS**

Python

Intermediate

Flask

Intermediate

Tensorflow

Beginner

C++

Intermediate

Django

Intermediate

Octave

Beginner

## C Programming

Intermediate

## JavaScript

Beginner

## Linux

Intermediate

## HTML

Intermediate

## CSS

Beginner

## Git

Beginner

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## 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.

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## WORK SAMPLES

Work Portfolio:

<https://ndkshr.github.io>

Github:

<https://github.com/ndkshr>

Personal Blog:

<https://ndkshr.wordpress.com>

