

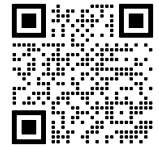


# Anandha Krishnan S

Last Updated on 1st November 2023

<https://www.pgr-me.github.io>

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## SKILLS

### PROGRAMMING

Python and iPython Notebook  
SQL, latex and Excel

### MACHINE LEARNING

K Means, Decision Trees, SVM,  
Naive Bayes and Random forest

## LANGUAGES

### ENGLISH

Speaking and listening ★★★★★  
Reading and Writing ★★★★★

### HINDI

Speaking and listening ★★★★★  
Reading and Writing ★★★★★

### MALAYALAM

Speaking and listening ★★★★★  
Reading and Writing ★★★★★

### SANSKRIT

Speaking and listening ★★★★★  
Reading and Writing ★★★★★

### SPANISH

Speaking and listening ★★★★★  
Reading and Writing ★★★★★

## LINKS

Website:// [anandhverse.com](http://anandhverse.com)  
LinkedIn:// [Anandha Krishnan S](#)  
Twitter:// [@an\\_and\\_h](#)

## PERSONAL INFO

### ADDRESS

Kollamparambil House,  
North Aryad PO, 688538,  
Alappuzha, Kerala, India.

### DATE OF BIRTH

20-10-2000

### MARITAL STATUS

Single

### GENDER

Male

### FATHER'S NAME

SANTHOSH KUMAR

### NATIONALITY

Indian

## CERTIFICATIONS

- Completed the Google Data Analytics Professional Certificate, authorized by Google and offered through **Coursera**.
- Completed a 3-day online course on the "Fundamentals of Data Science Programming Using R" conducted online from April 19 to 21, 2023, on **Manorama Horizon**.
- Passed the NCC Cadet 'C' Certificate Exam held in 2021, under the authority of the Ministry of Defence, Government of India.
- Completed the Google Business Intelligence Professional Certificate, authorized by Google and offered through **Coursera**. Google Business Intelligence Professional Certificate
- Coordinated a seminar on the topic "Augmented Reality And Industry" conducted by MSc Computer Science students of SN College Cherthala.
- Completed an online course on "Foundations of Data Science: K-Means Clustering in Python" authorized by the University of London, Goldsmiths, and offered through **Coursera**.
- Completed a 2-week online course on Machine learning through **Coursera**.

## PROJECT AND SEMINAR

- B Sc final year Project was on "Time series Evaluation".
- M Sc final year Project was on "Employee Attrition Using Machine Learning And Depression Analysis".
- Seminar on the topic "Machine Learning and Intelligent Agent", A brief seminar on Aspects and features of Machine Learning

## GENERAL SKILLS AND INTERESTS

- Seeking a challenging career with a reputable organization that provides an opportunity to revamp my technical skills and ability in the field of Mathematics and Computer Science. A quick learner with necessary communication and leadership qualities also a friendly and cooperative person. Interested in volunteer work/community involvement, sports mainly football, and cricket, and music.

## EDUCATION

### M-SC IN COMPUTER SCIENCE

- Currently Pursuing, at Sree Narayana College, Cherthala under **University of Kerala**.

### B-SC IN MATHEMATICS

- passed with 7.2 CGPA, Studied at Sanatana Dharma College under **University of Kerala**.

### HIGHER SECONDARY EDUCATION

- passed with 8.42 CGPA, Studied at SD VB HSS, ALAPPUZHA. KERALA BOARD OF PUBLIC EXAMINATION, KERALA.

### HIGH SCHOOL EDUCATION

- passed with 9.8 CGPA, Studied at Believers Church English Medium School. **The Central Board of Secondary Education**.