

Contact

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(LinkedIn)

Top Skills

C++

Machine Learning

Python

Languages

English (Professional Working)

Hindi (Professional Working)

Malayalam (Professional Working)

Certifications

android

Convolutional Neural Networks

Bootstrap

PYTHON PROGRAMMING

Structuring Machine Learning
Projects

Honors-Awards

Prize money for topping in subjects

Computer Science of India quiz

MERIT IN ENTRANCE
EXAMINATION

Academic incentive award

1st prize in mindkraft 18

Jeffin Sam

GSOC'19 '20 @ MLPACK | Student Coordinator (Machine learning
Club) | Programmer | Machine learning Trainee
Bhopal

Summary

In urge of learning more...and to give out the desired output

Experience

Nutanix

Member Of Technical Staff - 2
August 2020 - Present (1 month)

Mozilla

Contributor

November 2019 - Present (10 months)

- * Contributing To Firefox Source Code
- * Fixing Bugzilla Issues

<https://github.com/mozilla/gecko-dev/commits?author=jeffin143>

Open Collective

Contributor

October 2019 - Present (11 months)

- * Contribute to open collective frontend and API code base
- * fixing bugs
- * Implement new features

Google Summer of Code

Student Developer (MLPack) - GSoC 2020
June 2020 - July 2020 (2 months)

Nutanix

Intern – Reliability Engineer

January 2020 - June 2020 (6 months)

Bengaluru Area, India

Karunya Institute of Technology and Sciences

2 years 7 months

Teaching Assistant

August 2018 - January 2020 (1 year 6 months)

Coimbatore Area, India

Teaching Assistant at Computer Technology Centre for programming club which aims at training students for ACM ICPC

Network Trainee at CTC

August 2018 - January 2020 (1 year 6 months)

Coimbatore Area, India

Worked as Network Trainee At computer Technology Centre and learned concepts of Networking

Student Coordinator

July 2017 - January 2020 (2 years 7 months)

Coimbatore Area, India

Student Coordinator of machine learning and artificial intelligence club for ACE club computer science department

Machine Learning Engineer

July 2017 - January 2020 (2 years 7 months)

Coimbatore Area, India

Worked as Machine Learning Engineer at Computer Technology Centre and worked on building products based on Machine learning and Deep learning

KarunyaHacks

Associate Board Of Directors

November 2018 - October 2019 (1 year)

Coimbatore Area, India

Google Summer of Code

Student Developer (MLPack) - GSoC 2019

May 2019 - August 2019 (4 months)

Mlpack

Mentor: Mikhail Lozhnikov

Contribute to Develop String utility function for mlpack library to manipulate string data types and to convert it into numeric data types to apply machine learning algorithms.

ACM, Association for Computing Machinery

ACM Summer School Scholar

June 2019 - June 2019 (1 month)

Bhubaneshwar Area, India

Selected among Top 40 students all over India for ACM Summer School on Geometric Algorithms and their Applications, hosted by NISER Bhubaneswar co-sponsored by Dassault Systemes Foundation - India.

NPTEL

Student Ambassador

June 2017 - July 2017 (2 months)

Coimbatore Area, India

I did work as a Student Ambassador for IMAD (Introduction to Modern Application Development). IMAD is an online course conducted by IIT Madras and Hasura in partnership with NPTEL (National Program for Technology Enhanced Learning).

Education

Karunya University

Bachelor's degree, Computer Science · (2016 - 2020)

Holy Family Convent Sr Sec School

schooling, science · (2004 - 2016)