

JAYASRIKRISHNA S

To obtain a position in machine learning that will allow me to utilize my skills and experience in data analysis, statistical modeling, and programming to develop innovative solutions for real-world problems.

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CERTIFICATE

Samsung Prism
SRI-Bangalore

Troubleshooting and
Debugging Techniques
Google Coursera

Algorithmic Toolbox
UC San Diego Coursera

Configuration Management
and the Cloud
Google Coursera

PROJECTS

ConnectXtend: Customizable
Bluetooth & WiFi Automation

TimeSnap: Instant Time Series
Prediction using Templates

AI/ML SDN Controller Algorithm -
networking

ShakeItOff - Shake Music App

Object Detection and path
planning for robot

Dream 11 - PowerBI Cricket
Analysis

EDUCATION

2020 - 2024

Vellore Institute Of Technology, Vellore

Bachelor of Technology
Electronics and Communication Engineering
8.64/10 CGPA

2016 - 2020

Maharishi Internation Residential School

10th 12th
91.4% / 90.6% GPA

WORK EXPERIENCE

2023 -2 Months

Samsung Magpie Internship

Samsung Research Institute, Bangalore

2022 - 2023

Samsung Prism Project

VIT Vellore

AI/ML based Network Device Software Upgrade in
SDN Controlled Network

2022 - 2023

Vitecon Conference

VIT Vellore

Backend Developer for The 2nd International
conference conducted by IEEE Communication
Society of VIT vellore for the year 2023.

2022- 2 months

JSW Summer Internship

JSW Steels ,Salem

2021 - Present

IEEE Power and Energy Society

Core Member, VIT, Vellore

EXPERTISE

- Python - Deep learning using Neural Networks, ML
- Android Developemet in Java (Oreo)
- Full Stack Developement (MERN) - Server Based Automation
- Algorithms