



G.HARINISRI

OBJECTIVE

I want to serve as an intern in your elite organization that would give my career the opportunity that I am aspiring and improve my skills and gain experience by exploring.

SUMMARY

- I am in my pre-final year pursuing M-Tech Integrated Computer Science Engineering with specialization in Business Analytics, at Vellore Institute of Technology, Chennai.
- I am a fast learner, who always self-motivates and self-develops to improve skills.
- I always love to explore new things related to technology and methodologies.
- I have the ability to produce best results and have excellent verbal and written communication.

CONTACT

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Github :

EDUCATION

- M-tech Integrated Computer Science Engineering with Specialization in Business Analytics at Vellore institute of technology .Jul 2019 - May 2024
8.44 CGPA till 6 th semester
- Chinmaya Vidyalaya Hr Sec School .
12th standard, Biology-2018-2019- Scored 86%
11th standard, Biology-2017 – 2018- stream topper with 92%
- PonVidyashram CBSE till 10th standard -2004 – 2017 Score :10 CGPA

WORK EXPERIENCE

1. **Placed in top 5 – in SHIFT Siemens healthineers Hackathon ,2022 ,held in Bangalore .**
2. **Forage (Jul 2022):**
 - Cybersecurity Virtual Experience Program – Mastercard
 - Engineering Virtual Program- Goldman Sachs
 - Data Analytics Virtual Experience – Accenture
 - Data Visualization-Empowering Business with Effective
 - Insights -Tata (the certificates and details are mentioned in LinkedIn)
3. **Mentee at Microsoft engage program(May 2022-Jul2022):** I built a diet and drug recommendation system and front end development for PCOS to help the woman community as a part of my project .I was advanced only till 1st round of interview stage.
4. **Intern at the TwoWaits- Tathastu (Feb 2022) :** as data scientist and machine learning intern, wherein I was asked to perform EDA on Netflix dataset and attend Relevel test.
5. **Intern at The Sparks Foundation(Oct 2021 – Feb2022):** I was a data analyst where I was able to analyze the model and predict the result using supervised learning.
6. **Intern at The Intern Academy(Oct 2021 – Nov2021):** I performed the ETL for the Amazon food sales month-wise ,yearly and also month-year wise
7. **Campus Ambassador at TechieGen India(Oct2021):** promoting the students and explaining about the careers available to them.
8. **Campus Ambassador at iThinkers(Sep 2021 - Oct 2021):** Promoting the students educative app between the age 10-16 and making them important concepts through videos .

<https://github.com/harinisri18>

Kaggle:<https://www.kaggle.com/harinisrig19mia1069/account>

CERTIFICATIONS :

COURSERA:

- AWS S3 Basics
- Bitcoin and Cryptocurrency Technologies
- Create a Project Charter with Google Docs
- AI For Everyone
- Neural Networks and Deep Learning
- Foundations: Data, Data, Everywhere by Google
- Google Cloud Fundamentals: Core Infrastructure
- Operating Systems and You: Becoming a Power User
- Build & Deploy AI Messenger: Chatbot using IBM Watson

KAGGLE:

- Intro to Programming
- Python and Pandas
- Intro to SQL

CISCO:

- Introduction to Packet Tracer

(All the credentials and certificates are posted in LinkedIn)

LANGUAGES:

- English-(Full professional proficiency)
- Spanish and German-(Elementary proficiency)
- Tamil-(Full professional proficiency)

TECHNICAL LANGUAGES KNOWN:

Python, SQL(basic level)

EXTRA -CURRICULAR ACTIVITIES:

- member in the Rotaract club
- content creator in the fitness club
- video editor in the Resource_X_HR club.
- Singing and dancing
- Cycloholc and exercising.

PROJECTS

Mar 2021 - May 2021:

- Mass media and society -Impact of online streaming platforms in the mindsets of people
- Information visualization - online streaming platform using dashboard
- Exploratory data analysis-Online streaming platforms before and during pandemic

Aug 2021-Dec2021:

- Network Cryptography Fundamentals-Implementing firewall through packet filtering
- Machine Learning -Crime prediction and detection
- Artificial intelligence -Emotional detection through facial expressions

Jan2022- April2022:

- An analysis on online food delivery service and building recommendation system - Zomato
- Exploratory data analysis on Netflix data
- Music recommendation system using PySpark and Python for different lengths of datasets
- Sentimental analysis on Amazon product reviews with the help of EDA and NLP
- Comparison between the application of LSTM between Feedback prize – evaluation for student writing and Aspect based sentimental analysis.

May2022:

- Diet and drug recommendation system

May2022- Present:

- Developing HaDeeCare - your personalized PCOS guide .