

Contact

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Top Skills

Data Analysis
Data Science
Machine Learning

Languages

Hindi (Native or Bilingual)
English (Full Professional)

Certifications

Alphaa AI Certified Data Expert
Data to Tableau Dashboard 30
Python 3
Customer Analytics
What is Machine Learning?

Honors-Awards

School Topper In Olympiad
Co-Editor
Runner up in Smart Ignitia
HACKATHON challenge

Harshit Singh

Data Analyst Intern at Sapio Analytics | Data Science enthusiast |
Data Visualization
Mysore

Summary

Hi, Harshit here,

I ♥# Data (Data Science/Machine learning enthusiast)

Self-motivated, collaborative and passionate CS Engineer.

- I am a Fresher with Experience.

- I had been part of:-

1. Infosys Limited, Mysore as System Engineer Intern.
2. Sapio Analytics, Mumbai as Data Analyst Intern
3. Data Science and Analytics Intern at The Sparks Foundation.
4. LinuxWorld Informatics, Jaipur as Machine Learning Intern
5. Internity Foundations, Noida as Machine Learning Intern
6. EiSystems, Delhi as Android App Developer Intern.

- Looking for Data Analyst/Data Science job opportunities where I can explore my knowledge and bring data-driven insights and produce optimal solutions to the real world problems.

- I am currently pursuing Bachelor's of Technology with specialization in Computer Science and available for full-time jobs from September 2020.

- Accomplished several courses related to Data Science and Machine Learning and developing my skills by participating in various bootcamps and hackathons.

- There's nothing better than extracting insights and making better decisions with data.

- Key Skills: Python, SQL, Data Analysis & Interpretation, Data Science, Machine Learning, Data Visualization through Power BI and Tableau Software.

- Analyzing data for trends and patterns and interpret data with a clear objective in mind.
- I believe that "Constant Learning, Experimenting & Determination" are the main keys to be successful.
- " Master the skill, know the tool. Tools change, skills are long term investments. "

My Portfolio <https://harshit9665.github.io/>

My Github Profile <https://github.com/harshit9665>

My Medium Stories <https://medium.com/@harshit9665>

My Tableau Public <https://public.tableau.com/profile/harshit.singh5810#!/>

Experience

Sapio Analytics

Data Analytics Intern

May 2020 - Present (4 months)

Mumbai, Maharashtra, India

- Part of Data Analytics & Data Visualization team which is primarily accountable for using visualization tools by creating dashboards and building visualizations layer.
- Creating visually-appealing reports, charts, graphs and dashboards using data through Tableau & PowerBi

Infosys

System Engineer Intern

January 2020 - March 2020 (3 months)

Mysore, Karnataka

- Programming Fundamentals using JAVA
- Database Management System
- Worked on Service Layer using Spring with Spring Boot
- Persistence Layer using ORM with Spring Boot
- Web API Development using Spring REST with Spring Boot
- Created Responsive Web design using HTML 5, CSS 3, and Bootstrap 4
- Modern React Developing Single Page Application

LinuxWorld Informatics Pvt Ltd

Machine Learning Intern

December 2018 - January 2019 (2 months)

Jaipur, Rajasthan

- Worked on Machine Learning, Artificial Intelligence and Spark.
- Real Time Streaming Integrated with Big Data Hadoop, monitoring using Splunk.
- Automation with Python & Ansible(Devops) over RedHat Linux.

Internity Foundation

Machine Learning Intern

May 2018 - July 2018 (3 months)

Noida, Uttar Pradesh

Worked on various Machine Learning Algorithms:

- Identified different types of ML techniques and understood when and where we should use them
- Understanding the work flow of a ML project/task and understanding each one of them in detail.
- Focused at exploring data pre-processing techniques with the use of pandas and various other inbuilt libraries of Python.
- Concepts of Regression(Linear, Polynomial)
- Decision Trees Algorithm
- Understanding Clustering Algorithms and K - Nearest Neighbors
- Support Vector Machines(SVMs)

Ei Systems

Android App Developer Intern

June 2017 - July 2017 (2 months)

DTU Delhi

- Introduction to Java & Android App Development
- Overview on Activity, Intent, Layouts and Controls
- UI and Fragments
- Locations and Sensors
- Multimedia : Audio, Video and Camera

Education

PSIT Kanpur (Pranveer Singh Institute of Technology)

Bachelor of Technology - BTech, Computer Science · (2016 - 2020)

Central Board of Secondary Education

