

Harini S

BE Graduate

Highly motivated and hardworking recent graduate eager to embark on a fulfilling career in organization. With a strong academic background and a passion for continuous learning, I am well-prepared to contribute my knowledge and dedication to a dynamic team



Contact

Address
Chennai, India 600077

Phone
8825737299

E-mail
harini6012@gmail.com

Skills

Good Communication

Quick Learner

Data Visualization

Data Mining

Workflow Analysis

Software

SQL

Python -Numpy and Pandas

PowerBI

Tableau

Microsoft Excel

Languages

English

Tamil

Certifications

2023-08
Foundations: Data Data
Data Everywhere, [Google]

2023-09
Python Project for Beginners,
[Great Learning]

2023-09
Data Science with Python
[Great Learning]

Internship

2023-08 - 2023-09	Data Analyst Intern <i>EXCELERATE</i> <ul style="list-style-type: none">Assisted end-users with creating custom reports using software and database tools.Proficiency in Tableau, allowing me to create visually engaging and interactive dashboards.
2023-03 - 2023-09	Data Analyst Internship <i>Coachx</i> <ul style="list-style-type: none">Technical skills improved ability to extract actionable insights from data to support decision-making processes.Tools allowed me to efficiently clean , transform , and analyze large datasets, making data-driven insights more accessible.
2022-03 - 2022-04	Internship Student <i>BSNL, CHENNAI</i> <ul style="list-style-type: none">Acquired knowledge about various components such as switches, routers, and transmission systems and different network protocols and technologies used in telecommunication systems, including TCP/IP, UDP.
2021-06 - 2021-07	Intern Trainee <i>MISSILE INGENIATOR, CHENNAI</i> <ul style="list-style-type: none">Deeper understanding of hardware-software integration and improved ability to work with microcontrollers.Analyzed problems and worked with teams to develop solutions.

Education

2019-08 - 2023-07	Bachelor of Engineering: Electronics And Communications Engineering <i>Meenakshi Sundararajan Engineering College - Chennai</i>
2017-04 - 2019-04	High School: CBSE <i>GK Shetty Vivekananda Vidyalaya - Chennai</i>

Projects

- Child Safety Monitoring System using IoT devices** offers a comprehensive approach to child safety and well-being, leveraging technology to provide real-time monitoring, location tracking, and health monitoring .
- Effortless Traffic Sign Detection In Autonomous Vehicles** using Machine Learning, fundamental capability that combines computer vision, deep learning, and real-time processing to ensure safe and efficient autonomous driving while complying with traffic rules and regulations.