

HARISH M

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SUMMARY

Computer Science graduate with expertise in AI, Web Development, and Data Analytics. Proficient in building web applications and predictive models using Python, SQL, and Java. Passionate about solving real-world issues through technology, actively participating in Hackathons and tech projects.

EDUCATION

- **B.E. Computer Science and Engineering**, Mahendra Engineering College (2022–2026) – CGPA: 8.01
 - **HSC**, Mahendra Metric Hr. Sec. School (2020–2022) –Score: 69%
 - **SSLC**, Mahendra Metric Hr. Sec. School (2019–2020) –Score: 65%
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SKILLS

- Java, Python.
- HTML, CSS, JavaScript.
- Artificial Intelligence and Machine Learning
- MySQL.

TOOLS & OS

- Git, GitHub
 - Pycharm, VS Code
 - Canva, Qlik.
 - Windows, Linux.
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PROJECTS

- **Expense Management System**: A real time tracking solution using Iot and ML to monitor and categorize personal or organization spending, helping users manage finance efficiently.
 - **TrackID**: A real-time Iot and ML-powered safety system for detecting and tracking the location of the children, designed to prevent kidnapping and enhance emergency response through smart alerts and zoning.
 - **Stock Price Forecasting**: A stock price model based on artificial intelligence, presented as a Stream lit web application.
 - **Airline Data Analytics**: Eight Qlik dashboards were implemented, leading to a thirty percent boost in data-driven decision-making.
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INTERNSHIPS

- **Infosys Springboard**: Java Full Stack Foundation – Expense Management System.
 - **ServiceNow**: Virtual Admin Internship (Cohort 2, FY25).
 - **Qlik Analytics**: Business Analytics Internship.
 - **Salesforce**: Trailmix by Smartinternz(Developer).
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CERTIFICATIONS

- Infosys Springboard – Java Foundation, Machine Learning Foundation
- Qlik Business Analytics
- Red Hat OpenShift I: Containers & Kuberntes.
- CISCO Networking Basics
- Skill Intern – Artificial Intelligence