

Sarvesh M S

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EDUCATION

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|---|----------------------------|
| R.M.K Engineering College <i>B.Tech Computer Science and Business Systems</i> | CGPA: 7.26 May 2026 |
| Indian Institute of Technology Madras <i>B.S in Data Science and Applications</i> | Online, CGPA: 6.96 2027 |
| Chennai Public School <i>Higher Secondary</i> | 70.4% 2022 |
| Montfort School <i>Senior Secondary</i> | 81.6% 2020 |

TECHNICAL SKILLS

Languages: Python, SQL, HTML, CSS
Libraries and Tools: Excel, Visual Studio Code

PROJECTS

E-Waste Recycling and Awareness Platform Development

Smart India Hackathon, 2023

- Developed an interactive web app prototype using HTML, CSS and JavaScript to educate users on e-waste impacts and locate nearby recycling facilities via geolocation.

GitHub User Analytics and Engagement Optimization

Course Project, IIT Madras

- Used the Github API to scrape data of users with 50+ followers in Zurich, processing and storing it in specified file formats.
- Analyzed user data and activity to derive insights and provide actionable recommendations to enhance follower engagement.

EXPERIENCE

Web Developer Intern

June 2024

Virtual Tech Services

- Gained hands-on experience in web development by creating responsive and dynamic web pages using HTML, CSS, JavaScript, and SQL, while improving debugging and problem solving-skills.

CERTIFICATIONS & LANGUAGE PROFICIENCY

- Foundation Level Certificate in Data Science, IIT Madras
- Oracle AI Vector Search Certified Professional
- TOEFL ITP:** 607/677

ACHIEVEMENTS

IIT Madras

Margazhi'25

- 4th Place in XMarksTheSpot Event - An interactive Online Treasure Hunt challenging participants to decode clues across various digital platforms to uncover a hidden identity.
- Top 15 in CryptIQ Event - A competitive online challenge where teams solve riddle, logic puzzles, and hidden clues across encrypted files and website elements to advance through levels.

POSITIONS OF RESPONSIBILITY

MystIQ

CiSBoSium

- Planned and executed an immersive multi-layered puzzle hunt (online) event as part of the college symposium. Designed all challenges, managed event flow, coordinated participant queries, and ensured smooth delivery from start to finish.