M D Aravind *Software Developer*

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in https://www.linkedin.com/in/m-d-aravind-3008582a0/   ○ https://github.com/mdaravind123

Education

2022/11 – 2026/04	**Chennai Institute of Technology** *B.E. Computer Science and Engineering* Current CGPA: 8.87/10
	Bharathi Vidyalaya Senior Secondary School *Higher Secondary Certificate* 88.2%
	Bharati Vidyalaya Senior Secondary School *Secondary School Leaving Certificate* 84.6%

Internship Experience

2023/11 – 2023/12 Chennai, India	**Codsoft** *Web Development Intern* • Specializing in **web development**, gaining hands-on experience in designing and implementing web-based solutions • Contributed to the development of user-friendly interfaces, **optimized** for **performance** and responsiveness.

Projects

Resume Maker
- Web-based application designed to assist job seekers in creating professional resumes.
- Implemented user-friendly interfaces and intuitive navigation to enhance user experience.
- https://github.com/mdaravind123/Resume-Maker

GeoFinance
- Aim to develop a Geographical Informative System (GIS) Data-Visualization platform tailored for rural Indians.
- Developed a **MERN Stack** Application using ReactJs for Frontend and ExpressJs for Backend.
- https://github.com/mdaravind123/Grameen-Foundation

Skills

Languages: Python, C/C++, Java, JavaScript/TypeScript	Tools: Git/GitHub, Bash , Unix, Linux
FrameWorks: React.js, Node.js, Express.js, TailwindCSS	Technical: SQL, PostgreSQL, FireBase, Google Cloud
Spoken Languages: English, Tamil(Native), Hindi	

Awards

2024/03/21	**TerraTech Hackathon** Finalists in TerraTech Hackathon organised by Grameen Foundation, worked on solution which would enhance financial management of rural women using GIS with an accuracy of 85%
	Competitive Programming Leetcode ⧉ Codechef ⧉ Codeforces ⧉
	Successful Completion of Nptel • Python for Data Science • Data Structures and Algorithm using Python

Certificates

- Cisco Introduction to Packet Tracer
- Coursera: Introduction to Microsoft Azure Cloud Services
- Introduction to CyberSecurity
- Docker for Absolute Begginers