

HARRISH RAGAVENDAR SRINIVASAN

+91 70107 87159 ◇ Chennai, India

harrishragavendar@gmail.com ◇ [linkedin.com/in/harrishragavendar](https://www.linkedin.com/in/harrishragavendar) ◇ github.com/harrishragavendar

OBJECTIVE

Seeking a position in an organization where I can leverage my technical and logical skills and abilities to collaborate effectively with cross-functional teams to develop software solutions that meet business objectives.

SKILLS

Programming Languages	C/C++, Java, C#, Python, SQL
Tools and Frameworks	ASP.NET, Flask, Apache Kafka, Docker, Kubernetes, AWS, Git
Soft Skills	Communicative, Team-Worker, Adaptable

EXPERIENCE

Member-Technical (Full-Time) Zentropy Technologies	May 2024 - Present Chennai, India
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- Developed a strategy trading application with Bloomberg EMSX API in Python which involves multi-processing, multi-threading and database interactions.

Member-Technical (Internship) Zentropy Technologies	Dec 2023 - Apr 2024 Chennai, India
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- Developed a dashboard to visualize Option Greeks in real-time using Streamlit and Highcharts.

EDUCATION

Bachelor of Engineering (Computer Science) , Mepco Schlenk Engineering College	2020 - 2024
<i>Relevant Coursework:</i> Data Structures & Algorithms, Databases, Operating Systems, Computer Networks	CGPA: 9.23

PROJECTS

Lensmakers - Online Eyewear Store An e-commerce website exclusively for eyewear built using MEAN Stack (MongoDB, ExpressJS, Angular and NodeJS). (GitHub)

Employee Management System A flexible and easy-to-use software solution for small and medium-sized organizations to manage their employees, built using Java Swing and MySQL. (GitHub)

Centralized Speaker Portal using AWS Backend for a centralized portal for community speakers, where they can register their profile and communities can approach the speaker through the platform. (GitHub)

ACHIEVEMENTS

Winner – Internal Hackathon – Smart India Hackathon 2022 Got selected in the intra-college level hackathon to participate in the Smart India Hackathon 2022.(GitHub)

Winner – Techno-Innovate Ideathon 2021 Won the Techno-Innovate Ideathon Contest for the all-in-one travel application prototype and had a meetup with angel investors to pitch our idea for seed funding.

Guest Speaker – AWS User Group India Delivered a talk on Databases and Analytics on AWS, in the Cloud Practitioner Bootcamp conducted by AWS User Group India.

CERTIFICATIONS

- AWS Certified Solutions Architect Associate
- AWS Certified Data Engineer Associate
- AWS Certified Cloud Practitioner
- Pythonic Programming from QA (formerly Cloud Academy)