HARRISH RAGAVENDAR S

+91 70107 87159 ⬦ Madurai, India

harrishragavendar55@gmail.com ⬦ 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 or exceed business objectives.

EDUCATION

Bachelor of Computer Science, Mepco Schlenk Engineering College   2020 - 2024
Relevant Coursework: Data Structures, Databases, Operating Systems, Computer Networks   CGPA: 9.23

High School, S.B.O.A Matriculation Higher Secondary School   2018 - 2020

SKILLS

Technical Skills	AWS, Git, Web Development, Machine Learning
Programming Languages	Java, Python, SQL, C++, C
Soft Skills	Communicative, Team-Worker, Adaptable

EXPERIENCE

Data Science Intern   Oct 2021 - Nov 2021
Lets Grow More (GitHub)   *Remote*

- Learnt the various types of machine learning algorithms and their use cases, data cleaning and feature extraction.
- Worked on unsupervised machine learning algorithms for image classification and LSTM for stock price prediction.

DevOps Intern   Jul 2021 - Aug 2021
TCS iON   *Remote*

- Learnt the DevOps principles of software development and the agile software development methodologies.
- Worked on Git, Docker and continuous integration and continuous delivery using Jenkins.

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 Cloud Practitioner
- Data Structures and Algorithms issued by NPTEL
- Operating System Fundamentals issued by NPTEL
- Python issued by Kaggle

EXTRA-CURRICULAR ACTIVITIES

- AWS Community Builder (Serverless), Asia Pacific Region
- Speaker and Member at AWS User Group India
- Technical Lead at Google Developer Student Clubs