ADDANKI MAHARSHI BABA

Student

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| LinkedIn | Github |

CAREER OBJECTIVE

A Dedicated Computer Science student at KL University, with a strong academic focus on cloud and edge computing, as well as full-stack web development. Eager to continuous learn and improve skills in cloud computing and full-stack development to contribute effectively to innovative projects.

Education

- KONERU LAKSHMIAH EDUCATION FOUNDATION — Vijayawada
  Bachelor of Technology in Computer and Engineering — 2021 – 2025
  CGPA: 9.3
- SRI VISWA JR COLLEGE — Visakhapatnam
  Board of Intermediate Education — 2019 - 2021
  Marks: 957/1000
- KESHAVA REDDY SCHOOL — Srikakulam
  Board of Secondary Education — 2018 - 2019
  CGPA: 9.7

Experience

AICTE | Internship — Remote | Dec-2022 - Feb-2023

We will learn the fundamentals of AWS Cloud, how it functions, and acquire practitioner-level practical skills during this virtual internship. I now have a better understanding of AWS services, their value in the tech sector, and the variety of services they provide thanks to this experience.

Skills

JAVA (1.8)	HTML, CSS	MYSQL	Cloud Computing
Front-End	C-Programming	Strong communication	Time Management

Projects / Open-Source

- **Student Grade Management System** — Java Full Stack
  The goal of this full-stack Java programming project is to create a grade management and student result system. We constructed a web application utilizing MySQL, HTML, CSS, and the Spring Framework as part of this project, which taught us about the framework.

- **Travel tourism and Hospitality** — Java Script,
  I excel in building user-friendly platforms that seamlessly blend MongoDB, Express, React, and Node.js for unforgettable online experiences.

Certifications

- Red Hat Certified Enterprise Application Developer EX-183 - **Red Hat**
- AWS Certified Cloud Practitioner - **AWS Web Services**
- Robotic Process Automation-**Automation Anywhere**

Publications

- Authored an in-depth review and analysis of methodologies and technologies to improve load balancing and security in edge computing. This paper offers critical insights and proposes novel strategies to optimize performance and safeguard data in decentralized networks.
- Publication Details: [ICCICCT,27/04/2024]-check here