POTLA RAGHU VARUN

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GitHub

in LinkedIn

CAREER OBJECTIVE

As a fresher, my career objective is to start my professional journey by applying my acquired knowledge, passion, and technical strengths in work environment. With a strong focus on learning and growth, I aspire to contribute to the success of the organization while continuously expanding my expertise. By embracing new challenges and staying updated with emerging technologies.

EDUCATION

Bachelor of Technology in Computer Science and Engineering (Cloud and Edge Computing) 2021-25

Koneru Lakshmaiah Education Foundation

CGPA: 9.83 2019-21

Board Of Intermediate Education

Board Of Secondary Education

Marks: 957

Sri Chaitanya Junior College

2019

Sri Chaitanya High School

CGPA: 9.8

PROJECTS

Enterprise Resource Planning

Developed a Django-based web application for universities to manage student information to reduce administrative workload.

- Technology Used: Django, PostgreSQL

Smart City Management

Engineered a smart city management platform integrating various urban services, enhancing city living through seamless service.

- Technology Used: Spring Boot, PostgreSQL

Enterprise Resource Planning

Developed a React-based web application for universities to manage student information to reduce administrative workload.

Technology Used: React.js, Express.js, MongoDB

EXPERIENCE

·AWS Cloud Virtual Internship

Dec - Feb 2023

AICTE-Eduskills

Online

- In-depth understanding of AWS cloud computing services, including EC2, S3, RDS, Lambda, IAM, VPC, and
- Architected and managed scalable AWS solutions, ensuring high availability and fault tolerance, which led to increase in application performance and reduction in downtime.

Marketing Aug 2023 - present

Kognitiv- AI based Technical Club

Offline

- Led the marketing team in developing and executing marketing strategies to increase club visibility and engagement.

TECHNICAL SKILLS

Languages: C, Java, JavaScript, HTML+CSS

Frameworks: React.js, Django, Express.js, Spring Boot

Cloud Platforms/Databases: AWS, GCP, MongoDB, PostgreSQL, SQL

GLOBAL CERTIFICATIONS

AWS cloud practitioner (aws clf-c01)

Red hat certified enterprise application developer (ex-183)

AWS developer associate (aws dva-c02)

Google Associate Cloud Engineer