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Bachelor of Technology
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CAREER OBJECTIVE

Secure an entry-level position in a reputable organization where I can leverage my academic knowledge, technical skills, and problem-solving abilities to drive innovation, contribute to the institution's growth, and continuously enhance my professional expertise in a dynamic and challenging environment.

EDUCATION

•**Bachelor of Technology in Computer Science and Engineering (Cloud and Edge Computing)** *2022 – 2026*
KL University, Guntur CGPA: 9.19

•**Intermediate Education** *2020 – 2022*
R.K Vidyalaya Junior College, Chittoor CGPA: 6.0

•**Secondary Education** *2019 – 2020*
Z.P High School, 49 Kotapalli mitta CGPA: 8.7

PROJECTS

•**Indian Heritage and Culture (Java Full Stack)**

A website-based platform showcasing Indian heritage and culture, featuring virtual tours and interactive content.

– Used immersive technology to bring Indian heritage and culture to life.
– Technology Used: Java, Spring Boot, Hibernate, HTML, CSS, JavaScript, MySQL.

•**Hospital Management System (MERN Stack)**

A React-based web application for efficient hospital management and patient care.

– Used role-based access control to manage hospital data and ensure secure patient records.
– Technology Used: MongoDB, Express.js, React, Node.js (MERN Stack).

•**Social Media Platform (Python Full Stack)**

Daily and weekly updated insights tracking user engagement, posts, and interactions on the social media platform.

– Tracking world-wide cases using google maps and live API stats and datasets.
– Technology Used: Python, Django, HTML, CSS, REST API.

INTERSHIPS

•**AWS Cloud Virtual Internship** *May - July 2024*
AICTE-Eduskills Online
– Gained hands-on experience in cloud computing, virtual machine deployments, and cloud security.

• **Zero Trust Cloud Security Virtual Internship** *Aug 2024 - Sep 2024*
AICTE-Eduskills Online
– Explored security architectures, access control models, and risk assessment methodologies.

TECHNICAL SKILLS

Languages: C, Python,Java
Web Development: CSS, HTML, JavaScript, BootStrap
Cloud Computing: AWS, Docker, Virtualization
Frameworks: ReactJs, NodeJs, SpringBoot
Software Development: Version Control (Git, GitHub), REST APIs, Microservice
Databases:MongoDb, MySql
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability, Time Management

CERTIFICATIONS

Red Hat Certified Enterprise Application Developer
Automation Anywhere Certified Essentials RPA Professional
Salesforce AI Associate

EXTRACURRICULAR ACTIVITIES

TECH CLUB:Acted as a member and participate in events