Gnaneswar Kotari

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Summary — Driven Computer Science student with a strong foundation in algorithms, data structures, and object-oriented design, skilled in Java, C.Proven ability to work collaboratively in cross-functional teams, leveraging problem-solving skills and attention to detail to deliver high-quality software in agile settings.

Skills

Languages	C,Java,HTML,CSS,SQL,MongoDB,DSA	**Other**	Problem-Solving Skill,Microsoft Office Suite
Soft Skills	Team Collaboration,Self-Motivation		

Experience

AICTE   **January 2024 - March2024**
Cloud Virtual Internship

– Participated in a cloud computing virtual internship organized by AICTE. Gained hands-on experience in cloud platforms such as AWS.Developed skills in cloud infrastructure, deployment, and cloud service management.

AICTE   **July 2024 - September 2024**
Data Engineering Virutal Internship

– Gained hands-on experience in data extraction, transformation, and loading (ETL) processes. Worked with databases and SQL to manage, manipulate, and query large datasets. Developed proficiency in data pipeline creation and automation using tools like Apache Spark, Hadoop, or similar technologies

Education

KL University(Guntur)   **2022-2026**
Bachelor of Technology in Computer Science Engineering)
Minors: DevOps Specialization   *CGPA:9.1*

Narayana Junior College(Ongole)   **2020-2022**
Grades XI XII   *80 Percentage*

Bhashyam High School(Ongole)   **2019-2020**
Grades X   *81 Percentage*

Certifications

– AWS - AWS Certified Cloud Practitioner
– Aviatrix - Multicloud Network Associate
– Salesforce - SalesForce AI Associate

Projects

Indian Cultural Management   **Javascript,Html,Css,React Js,MongoDb**

– The Indian Culture Management System is a web-based application that aims to preserve, promote, and manage various aspects of Indian culture and heritage. It serves as a comprehensive platform where users can access information about Indian traditions, art forms, festivals, historical sites, and cultural events. The system aims to raise awareness about Indian culture, provide educational resources, and facilitate cultural exchange among people from diverse backgrounds.

Time Table Generator   **Jsp,Java,MySQL**

– The timetable is needed to be scheduled in such a way that the number of different courses with a number of subjects in each, handled by a limited faculty provided with their slots and timings does not overlap